

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
1	TX-1001	1 W HDPE DUCT IN M/TRENCH CW BF MORTAR	1 WAY HDPE DUCT IN MICROTRENCH CARRIAGEWAY BF MORTAR (DRY CUT) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, CUT & REMOVE ASPHALT/ ROAD/ PAVEMENT USING DRY CUTTER WITH MINIMUM DEPTH OF 300MM AND 45MM WIDTH, 25MM SAND BEDDING INTO THE MICROTRENCH BASE, LAYING IN 400MM SMOOTH HDPE DUCT BACKFILL WITH 70MM RED MORTAR AND RAMMED, BACKFILL WITH COLD PREMIX MINIMUM 150MM AND RAMMED, SITE CLEARANCE AND MAKE GOOD.	M	60.00
2	TX-1002	1 W PVC DCT W/O CON BF SAND IN GR 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	23.38
3	TX-1003	1 W PVC DUCT W/O CON BF SAND CW 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE BACKFILL SAND IN CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	45.95
4	TX-1004	1 WAY GI DUCT B/F SAND IN GR 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	24.71
5	TX-1005	1 WAY GI DUCT IN CW 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	52.79
6	TX-1006	1 WAY GI DUCT IN GRASS 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	15.00
7	TX-1007	1 WAY PVC CON B/F SAND IN GR 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	33.62
8	TX-1008	1 WAY PVC DUCT CON BF SAND CW 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	53.13
9	TX-1009	1 WAY PVC DUCT CON IN GRASS 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	24.78
10	TX-1010	1 WAY PVC DUCT W/O CON IN GRASS 1220mm	CONSTRUCTION OF 1 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1220MM. PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE SECOND LAYER PVC DUCT, 2 INCH SAND BETWEEN DUCTS, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 6 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	14.68
11	TX-1011	100MM WIDE ROAD PAINT	100MM WIDE ROAD PAINT SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, PREPARE AND APPLY 2 COATS APPROVED ROAD LINE PAINT ON ROAD, 100MM WIDE.	M	3.40

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12	TX-1012	12 WAY GI DUCT B/F SAND IN GR 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	66.82
13	TX-1013	12 WAY GI DUCT IN CW 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	105.18
14	TX-1014	12 WAY GI DUCT IN GRASS 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	45.00
15	TX-1015	12 WAY PVC CON B/F SAND IN GR 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	88.00
16	TX-1016	12 WAY PVC DUCT CON BF SAND CW 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	128.42
17	TX-1017	12 WAY PVC DUCT CON IN GRASS 1680mm	CONSTRUCTION OF 12 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	72.35
18	TX-1018	16 WAY GI DUCT B/F SAND IN GR 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	72.00
19	TX-1019	16 WAY GI DUCT IN CW 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	105.00
20	TX-1020	16 WAY GI DUCT IN GRASS 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	54.00
21	TX-1021	16 WAY PVC CON B/F SAND IN GR 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	106.92

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22	TX-1022	16 WAY PVC DUCT CON BF SAND CW 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	141.40
23	TX-1023	16 WAY PVC DUCT CON IN GRASS 1830mm	CONSTRUCTION OF 16 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	88.53
24	TX-1024	2 W HDPE DUCT IN M/TRENCH CW BF MORTAR	2 WAY HDPE DUCT IN MICROTRENCH CARRIAGEWAY BF MORTAR (DRY CUT) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, CUT & REMOVE ASPHALT/ ROAD/ PAVEMENT USING DRY CUTTER WITH MINIMUM DEPTH OF 300MM AND 45MM WIDTH, 25MM SAND BEDDING INTO THE MICROTRENCH BASE, LAYING IN 40MM SMOOTH HDPE DUCT, LAYING IN 2ND 40MM SMOOTH HDPE DUCT, BACKFILL WITH 35MM RED MORTAR AND RAMMED, BACKFILL WITH COLD PREMIX MINIMUM 150MM AND RAMMED, SITE CLEARANCE AND MAKE GOOD.	M	68.00
25	TX-1025	2 W PVC DCT W/O CON BF SAND IN GR 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	27.00
26	TX-1026	2 W PVC DUCT W/O CON BF SAND CW 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE BACKFILL SAND CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	51.72
27	TX-1027	2 WAY GI DUCT B/F SAND IN GR 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	30.13
28	TX-1028	2 WAY GI DUCT IN CW 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	56.27
29	TX-1029	2 WAY GI DUCT IN GRASS 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	18.00
30	TX-1030	2 WAY PVC CON B/F SAND IN GR 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	42.75
31	TX-1031	2 WAY PVC DUCT CON BF SAND CW 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	65.23

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
32	TX-1032	2 WAY PVC DUCT CON IN GRASS 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	29.27
33	TX-1033	2 WAY PVC DUCT W/O CON IN GRASS 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1220MM. PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE SECOND LAYER PVC DUCT, 2 INCH SAND BETWEEN DUCTS, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 6 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	16.53
34	TX-1034	20 WAY GI DUCT B/F SAND IN GR 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	77.00
35	TX-1035	20 WAY GI DUCT IN CW 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	112.00
36	TX-1036	20 WAY GI DUCT IN GRASS 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	63.00
37	TX-1037	20 WAY PVC CON B/F SAND IN GR 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	117.74
38	TX-1038	20 WAY PVC DUCT CON BF SAND CW 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	156.42
39	TX-1039	20 WAY PVC DUCT CON IN GRASS 1830mm	CONSTRUCTION OF 20 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1830MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	100.35
40	TX-1040	24 WAY GI DUCT B/F SAND IN GR 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	93.00
41	TX-1041	24 WAY GI DUCT IN CW 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	142.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
42	TX-1042	24 WAY GI DUCT IN GRASS 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	71.00
43	TX-1043	24 WAY PVC CON B/F SAND IN GR 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	133.00
44	TX-1044	24 WAY PVC DUCT CON BF SAND CW 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	180.90
45	TX-1045	24 WAY PVC DUCT CON IN GRASS 1980mm	CONSTRUCTION OF 24 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1980MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	104.00
46	TX-1046	3 W PVC DUCT W/O CON BF SAND CW 1220mm	CONSTRUCTION OF 3 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE BACKFILL SAND CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	59.25
47	TX-1047	3 WAY GI DUCT IN CW 1220mm	CONSTRUCTION OF 3 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	64.11
48	TX-1048	3 WAY GI DUCT IN GRASS 1220mm	CONSTRUCTION OF 3 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	21.75
49	TX-1049	3 WAY PVC DUCT CON BF SAND CW 1220mm	CONSTRUCTION OF 3 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	73.86
50	TX-1050	4 W PVC DCT W/O CON BF SAND IN GR 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND BETWEEN LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	36.80
51	TX-1051	4 W PVC DUCT W/O CON BF SAND CW 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE BACKFILL SAND CARRIAGEWAY WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND BETWEEN LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	65.33

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
52	TX-1052	4 WAY GI DUCT B/F SAND IN GR 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	38.24
53	TX-1053	4 WAY GI DUCT IN CW 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	72.80
54	TX-1054	4 WAY GI DUCT IN GRASS 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	26.98
55	TX-1055	4 WAY PVC CON B/F SAND IN GR 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	58.52
56	TX-1056	4 WAY PVC DUCT CON BF SAND CW 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	87.89
57	TX-1057	4 WAY PVC DUCT CON IN GRASS 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	41.69
58	TX-1058	4 WAY PVC DUCT W/O CON IN GRASS 1530mm	CONSTRUCTION OF 4 DUCT-WAY USING PVC DUCT WITHOUT CONCRETE IN GRASS WITH DEPTH 1530MM. PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE SECOND LAYER PVC DUCT, 2 INCH SAND BETWEEN DUCTS, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 6 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	21.45
59	TX-1059	50MM THICK ACWC ROAD PAVEMENT	50MM THICK ASPHALTIC CONCRETE WEARING COURSE (ACWC) ROAD PAVEMENT SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, 50MM THICK ASPHALTIC CONCRETE WEARING COURSE SPREAD, LEVELLED AND COMPACTED TO AN EVEN GRADIENT AND CROSSFALLS WITH AN APPROVED ROLLER, ONE COAT OF 80/100 PENETRATION BITUMINOUS BINDER SEAL AT THE RATE OF 4.08 LITRES PER SQUARE METER ON WEARING COURSE & MAKE GOOD.	M2	38.00
60	TX-1060	6 WAY GI DUCT B/F SAND IN GR 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	46.03
61	TX-1061	6 WAY GI DUCT IN CW 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	79.75

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
62	TX-1062	6 WAY GI DUCT IN GRASS 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	32.22
63	TX-1063	6 WAY PVC CON B/F SAND IN GR 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	67.10
64	TX-1064	6 WAY PVC DUCT CON BF SAND CW 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	95.20
65	TX-1065	6 WAY PVC DUCT CON IN GRASS 1530mm	CONSTRUCTION OF 6 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1530MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	51.98
66	TX-1066	8 WAY GI DUCT B/F SAND IN GR 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	58.00
67	TX-1067	8 WAY GI DUCT IN CW 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	98.87
68	TX-1068	8 WAY GI DUCT IN GRASS 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	37.00
69	TX-1069	8 WAY PVC CON B/F SAND IN GR 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	83.64

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
70	TX-1070	8 WAY PVC DUCT CON BF SAND CW 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	110.51
71	TX-1071	8 WAY PVC DUCT CON IN GRASS 1680mm	CONSTRUCTION OF 8 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	61.67
72	TX-1072	9 WAY GI DUCT B/F SAND IN GR 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING GI DUCT BACKFILL SAND IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH NEW SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	60.00
73	TX-1073	9 WAY GI DUCT IN CW 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING GI DUCT IN CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	97.00
74	TX-1074	9 WAY GI DUCT IN GRASS 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING GI DUCT IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND PROTECTION (2 INCH SAND AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH SAND BETWEEN DUCTS LAYER, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	40.93
75	TX-1075	9 WAY PVC CON B/F SAND IN GR 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	88.87
76	TX-1076	9 WAY PVC DUCT CON BF SAND CW 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING PVC DUCT WITH CONCRETE (QUALITY C) BACKFILL SAND CARRIAGEWAY WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	113.99
77	TX-1077	9 WAY PVC DUCT CON IN GRASS 1680mm	CONSTRUCTION OF 9 DUCT-WAY USING PVC DUCT WITH CONCRETE QUALITY C IN GRASS WITH DEPTH 1680MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, CONCRETE ENCASE (2 INCH CONCRETE AT BOTTOM OF FIRST LAYER PVC DUCT, 1 INCH CONCRETE BETWEEN DUCTS LAYER, 2 INCH CONCRETE BETWEEN LAYER PVC DUCT, 2 INCH CONCRETE ABOVE PVC DUCT, AND 2 INCH CONCRETE BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SAND THICKNESS 2 INCH, BACKFILL WITH CLEAN SOIL ABOVE SAND UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SOIL COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	64.83
78	TX-1078	ACCESS ROAD & ENTRANCE GATE TO TELCO CABIN (UP TO 10M OF ACCESS ROAD)	ACCESS ROAD & ENTRANCE GATE TO TELCO CABIN (UP TO 10M OF ACCESS ROAD) THE RATE IS INCLUSIVE OF SUPPLY OF MATERIALS, DELIVERY TO SITE, ERECTION, CIVIL WORKS, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	6,000.00
79	TX-1079	ACCESS STAIRS & ENTRANCE GATE TO TELCO CABIN (UP TO 3M HEIGHT)	ACCESS STAIRS & ENTRANCE GATE TO TELCO CABIN (UP TO 3M HEIGHT) THE RATE IS INCLUSIVE OF SUPPLY OF MATERIALS, DELIVERY TO SITE, ERECTION, CIVIL WORKS, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	3,553.70

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
80	TX-1080	ADL CHARGE SHUTT TRENCH IN UNST SOIL	ADDITIONAL CHARGE SHUTTERING TRENCH IN UNSTABLE SOIL SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, TEMPORARY INSTALLATION OF TIMBER SHUTTERING IN TRENCHES, MAKE GOOD.	M2	22.00
81	TX-1081	BENDING GI PIPE 106mm	BENDING GI PIPE 106MM, ,MARKING OUT, ROAD WARNING SIGNS, MARKING AN ENTRY INTO THE JOINT BOX/MANHOLE ,MAKEGOOD	EA	76.85
82	TX-1082	BRANCH-OUT BUNDLE MICRODUCT	PREPARATION & PLANING WORKS. MEASURED BRANCHING LENGTH. CUT OUT BUNDLE MICRODUCT'S JACKET. TAKE OUT RELEVANT MICRODUCT, SEALED AND SECURED ROPE AT THE END OF THE MICRODUCT(WITH END CAP), BRANCH THE MICRODUCT TO THE PREMISE. MAKE GOOD & CLEARANCE OF SITE.	EA	5.83
83	TX-1083	BREAKING & REPAIR J/BOX/PIT	BREAKING & REPAIR J/BOX/PIT, MARKING OUT, ROAD WARNING SIGNS, PROTECTION OF BACKFILLING MATERIALS, BREAKING EXISTING JOINTBOX/PIT. PIPING TO EXISTING METAL TRUNKING. REPAIR JOINTBOX/PIT, CEMENT AND MAKE GOOD. REPLACE JOINTBOX/PIT FRAME AND COVER NEW PEDESTAL CERAMIC TILES.MAKEGOOD	EA	420.00
84	TX-1084	BREAKING OUT CON. FOUNDATION M3	BREAKING OUT CONCRETE FOUNDATION SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SUPPORTING AND PROTECTING EXISTING CABLES, BREAKING AND REMOVAL OF CONCRETE, REMOVAL OF MANHOLE FRAME, COVER, CABLE BEARERS, LADDERS ETC. TESTING FOR ACCEPTANCE. MAKES GOOD.	M3	210.89
85	TX-1085	BREAKING OUT M/HOLE (R/CON) M3	BREAKING OUT MANHOLE (REINFORCE CONCRETE) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SUPPORTING AND PROTECTING EXISTING CABLES, BREAKING AND REMOVAL OF CONCRETE, REMOVAL OF MANHOLE FRAME, COVER, CABLE BEARERS, LADDERS ETC. CUTTING AND REMOVAL OF REINFORCING BARS, TESTING FOR ACCEPTANCE. MAKES GOOD.	M3	473.00
86	TX-1086	BREAKING OUT R/CON. FOUNDATION M3	BREAKING OUT REINFORCE CONCRETE FOUNDATION SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SUPPORTING AND PROTECTING EXISTING CABLES, BREAKING AND REMOVAL OF CONCRETE, REMOVAL OF MANHOLE FRAME, COVER, CABLE BEARERS, LADDERS ETC. CUTTING AND REMOVAL OF REINFORCING BARS, TESTING FOR ACCEPTANCE. MAKES GOOD.	M3	386.05
87	TX-1087	BUNDLE M/DUCT IN M/TRENCH CW BF(DRY CUT)	WORK PREPARATIONS. PREPARE SAFETY EQUIPMENTS (CONE, ROAD SAFETY SIGN ETC.) CUT & REMOVE ASPHALT/ROAD/PAVEMENT USING DRY/WET CUTTER WITH MINIMUM DEPTH OF 300MM AND 45MM WIDTH. 25MM SAND BEDDING INTO THE MICROTRENCH BASE. LAYING IN 1W X 12/8MM OR 10/6MM BUNDLE MICRODUCT. 25MM SAND BEDDING INTO THE BUNDLE MICRODUCT. BACKFILL WITH COLD ASPHALT MINIMUM 150MM AND RAMMED. MAKE GOOD & CLEARANCE OF SITE.	M	33.25
88	TX-1088	CABLE PREPARATION AT FDC/ODF	CABLE PREPARATION AT FDC/ ODF,INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, CLEANING THE CABLE, CUT CABLE & REMOVE CABLE SHEATH, CUT STRENGTH MEMBER & FIX TO FDC/ODF, CLEARING THE SITES.	EA	24.00
89	TX-1089	CHARGE FOR ADDITIONAL BRICKCON	CHARGE FOR ADDITIONAL BRICKCON SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, SUPPLY AND INSTALLATION OF BRICKON, COMMON BRICKS IN GRADE C BEDDED AND JOINTED IN CEMENT MORTAR (1:3) LAID IN AN APPROVED BOND WITH AND INCLUDING 3/4 INCH THICK (1:3) CEMENT AND PLASTERING INTERNALLY. MAKE GOOD.	M3	275.00
90	TX-1090	CHARGE FOR ADL CON B/FILL M3	CHARGE FOR ADDITIONAL CONCRETE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MIX CONCRETE QUALITY "C" CONCRETE, SPREAD AND LEVEL THE CONCRETE, RAM AND COMPACT USING APPROPRIATE TOOLS. SITE CLEARING & MAKE GOOD.	M3	250.00
91	TX-1091	CHARGE FOR ADL EARTH B/FILL & RAMMING	CHARGE FOR ADDITIONAL EARTH BACKFILL AND RAMMING SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, BACKFILL WITH NEW EARTH SOIL FROM CONTRACTOR'S OWN SOURCE, RAMMING THE SOIL, SITE CLEARING & MAKE GOOD.	M3	18.49
92	TX-1092	CHARGE FOR ADL REINF CONCRETE	CHARGE FOR ADDITIONAL REINFORCE CONCRETE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, SUPPLY AND INSTALLATION OF REINFORCING IRON, SUPPLY AND POURING OF QUALITY "A", MAKE GOOD.	M3	650.00
93	TX-1093	CHARGE FOR ADL SAND B/FILL & RAMMING M3	CHARGE FOR ADDITIONAL SAND BACKFILL SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, BACKFILL WITH SAND & RAMMING WITH APPROPRIATE TOOLS, FILLING IN WITH SAND, RAM AND COMPACT, SITE CLEARING & MAKE GOOD.	M3	40.00
94	TX-1094	CHARGE FOR CHRUSHER-RUN B/FILL M2	CHARGE FOR CHRUSHER-RUN BACKFILL SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, SPREAD AND LEVEL 300 MM THICK CRUSHER RUN, RAM AND COMPACT USING APPROPRIATE TOOLS. SITE CLEARING & MAKE GOOD.	M2	20.00
95	TX-1095	CHARGEMAN CATEGORY A4 (LOW VOLTAGE SYSTEM BELOW 1000V)	CHARGEMAN CATEGORY A4 (LOW VOLTAGE SYSTEM BELOW 1000V) INCLUDES CHARGES FOR PER DAY	DAY	486.40
96	TX-1096	CHARGEMAN CATEGORY B4 (HIGH VOLTAGE SYSTEM 11KV OR 33KV)	CHARGEMAN CATEGORY B4 (HIGH VOLTAGE SYSTEM 11KV OR 33KV) INCLUDES CHARGES FOR PER DAY	DAY	651.40

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
97	TX-1097	CHARGEMAN CATEGORY PW4 (LOW VOLTAGE SYSTEM BELOW 415V)	CHARGEMAN CATEGORY PW4 (LOW VOLTAGE SYSTEM BELOW 415V) INCLUDES CHARGES FOR PER DAY	DAY	331.50
98	TX-1098	COMPETENT SCAFFOLDER	COMPETENT SCAFFOLDER INCLUDES CHARGES FOR A COMPETENT SCAFFOLDER PER PROJECT/WORK ORDER	DAY	608.80
99	TX-1099	CONCRETE ENCASE FOR eg. COVER MANHOLE	CONCRETE ENCASE FOR COVER MANHOLE TO AVOID CABLE THEFT SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MIXING CONCRETE QUALITY A AND LAYING CONCRETE, SITE CLEARANCE AND MAKE GOOD.	M	128.60
100	TX-1100	CUT AND PERMANENT REINSTATEMENT (TARMAC)	CUT AND PERMANENT REINSTATEMENT (TARMAC) THE RATE SHALL BE INCLUSIVE OF MOBILISATION AND DEMOBILISATION OF CUTTING MACHINE, CUT THE TARMAC SURFAC AND RESURFACE WITH TARMAC, ROAD MARKING AND MAKING GOOD OF SITE ACCORDING TO ALLO AND RELEVANT AUTHORITY REQUIREMENT.	M ²	20.60
101	TX-1101	CUT/REMOVE ASPHALT/CONCRETE SURFACE 750mm WIDE	CUT/ REMOVE ASPHALT SURFACE 750MM WIDE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, CUTTING OF ASPHALT THICKNESS 230MM FOR CRUSHER RUN AND 50MM FOR ASPHALT PREMIS, WIDTH WITH AN AVERAGE OF 750MM IN CARRIAGEWAY BOTH SIDE, REMOVING THE ASPHALT BETWEEN TWO CUTS. MAKE GOOD.	M	23.00
102	TX-1102	CUTTING TREE BRANCH	CUTTING TREE BRANCH, INSTALL SAFETY SIGN & OSH REQUIREMENT, CUT DOWN BRANCHES FOR TOTAL GIRTH OF BRANCHES 1.8M, AND CLEAR AWAY FROM SITE, PICTURE OR ENDORSEMENT FROM ALLO SPV FOR VERIFICATION. CLEARING THE SITES.	EA	90.00
103	TX-1103	CUTTING TREES	CUTTING TREES, INSTALL SAFETY SIGN & OSH REQUIREMENT , CUT DOWN TREES WITH MIN TRUNK GIRTH OF 300MM,AND CLEAR AWAY FROM SITE, GRUBBING UP ROOTS, FILLING UP HOLES FROM EARTH, PICTURE OR ENDORSEMENT FROM ALLO SPV FOR VERIFICATION, CLEARING THE SITES.	EA	114.00
104	TX-1104	DEMOLISH AND REINSTATE CONCRETE SURFACE	DEMOLISH AND REINSTATE CONCRETE SURFACE THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, MARKING OUT, REMOVE AND RESURFACING WITH CEMENT, CLEARING AND MAKING GOOD OF SITE ACCORDING TO ALLO AND RELEVANT AUTHORITY REQUIREMENT	M ²	28.00
105	TX-1105	DIG PILOT HOLE FROM G/L TO 1.5M IN GRASS	DIG PILOT HOLE FROM GROUND LEVEL TO 1.5M IN GRASS SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MANUAL EXCAVATION OF PILOT HOLE, BACKFILLING, SITE CLEARANCE AND MAKE GOOD.	M3	33.00
106	TX-1106	DSGN/INS 2W HDPE SMOOTH DUCT 40MM	DESIGN, INSTALL AND TEST UNDERGROUND HDPE SMOOTH DUCT OF EXTERNAL DIAMETER 40MM FOR THE LENGTH OF THE WORK AND CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 2 WAY USING HORIZONTAL DIRECT DRILLING (HDD) METHOD. HDPE SMOOTH DUCT 40MM IS ALLO C1 ITEM. SITE INVESTIGATION INCLUDES UTILITY DETECTION & MAPPING (LOCATE UTILITIES ALONG THE ROUTE IF NECESSARY). OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE AND DUCT ALIGNMENT, GET APPROVAL FROM CLIENT (AUTHORITIE'S APPROVAL ETC) PREPARE WORK, SETTING OUT DETAILS SURVEY WORK, GATHER INFORMATION/DATA, PREPARE DRAWING/SURVEY PLANS AND ENDORSE, SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). PREPARE WORK, SETTING OUT DETAILS SURVEY WORKS, GATHER INFORMATION/DATA IN X,Y,Z DIRECTIONS, PREPARE DRAWING/AS-BUILT PLANS, ENDORSE AND SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). DOCUMENTATION OF SITE INVESTIGATION RESULTS (IE. GRAPH, DATA).DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD. QUALITY CONTROL INCLUDING SITE SUPERVISION. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. INITIAL PREPARATION WORK. CARRY OUT BORING OF PILOT HOLE BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM. RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, CUTTING IF NECESSARY. TERMINATE HDPE SMOOTH DUCT TO MANHOLE. CONNECT HDPE SMOOTH DUCT USING CONNECTOR. CLEAN UP THE JOB SITE. MOBILISATION/ DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	137.00
107	TX-1107	DSGN/INS 4W HDPE SMOOTH DUCT 40MM	DESIGN, INSTALL AND TEST UNDERGROUND HDPE SMOOTH DUCT OF EXTERNAL DIAMETER 40MM FOR THE LENGTH OF THE WORK AND CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 4 WAY USING HORIZONTAL DIRECT DRILLING (HDD) METHOD. HDPE SMOOTH DUCT 40MM IS ALLO C1 ITEM. SITE INVESTIGATION INCLUDES UTILITY DETECTION & MAPPING (LOCATE UTILITIES ALONG THE ROUTE IF NECESSARY). OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE AND DUCT ALIGNMENT, GET APPROVAL FROM CLIENT (AUTHORITIE'S APPROVAL ETC) PREPARE WORK, SETTING OUT DETAILS SURVEY WORK, GATHER INFORMATION/DATA, PREPARE DRAWING/SURVEY PLANS AND ENDORSE, SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). PREPARE WORK, SETTING OUT DETAILS SURVEY WORKS, GATHER INFORMATION/DATA IN X,Y,Z DIRECTIONS, PREPARE DRAWING/AS-BUILT PLANS, ENDORSE AND SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). DOCUMENTATION OF SITE INVESTIGATION RESULTS (IE. GRAPH, DATA).DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD. QUALITY CONTROL INCLUDING SITE SUPERVISION. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. INITIAL PREPARATION WORK. CARRY OUT BORING OF PILOT HOLE BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM. RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, CUTTING IF NECESSARY. TERMINATE HDPE SMOOTH DUCT TO MANHOLE. CONNECT HDPE SMOOTH DUCT USING CONNECTOR. CLEAN UP THE JOB SITE. MOBILISATION/ DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	149.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
108	TX-1108	DSGN/INS 6W HDPE SMOOTH DUCT 40MM	DESIGN, INSTALL AND TEST UNDERGROUND HDPE SMOOTH DUCT OF EXTERNAL DIAMETER 40MM FOR THE LENGTH OF THE WORK AND CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 6 WAY USING HORIZONTAL DIRECT DRILLING (HDD) METHOD. HDPE SMOOTH DUCT 40MM IS ALLO C1 ITEM. SITE INVESTIGATION INCLUDES UTILITY DETECTION & MAPPING (LOCATE UTILITIES ALONG THE ROUTE IF NECESSARY). OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE AND DUCT ALIGNMENT, GET APPROVAL FROM CLIENT (AUTHORITIE'S APPROVAL ETC) PREPARE WORK, SETTING OUT DETAILS SURVEY WORK, GATHER INFORMATION/DATA, PREPARE DRAWING/SURVEY PLANS AND ENDORSE, SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). PREPARE WORK, SETTING OUT DETAILS SURVEY WORKS, GATHER INFORMATION/DATA IN X,Y,Z DIRECTIONS, PREPARE DRAWING/AS-BUILT PLANS, ENDORSE AND SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). DOCUMENTATION OF SITE INVESTIGATION RESULTS (IE. GRAPH, DATA).DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD. QUALITY CONTROL INCLUDING SITE SUPERVISION. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. INITIAL PREPARATION WORK. CARRY OUT BORING OF PILOT HOLE BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM. RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, CUTTING IF NECESSARY. TERMINATE HDPE SMOOTH DUCT TO MANHOLE. CONNECT HDPE SMOOTH DUCT USING CONNECTOR. CLEAN UP THE JOB SITE. MOBILISATION/ DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	178.00
109	TX-1109	DSGN/INS 8W HDPE SMOOTH DUCT 40MM	DESIGN, INSTALL AND TEST UNDERGROUND HDPE SMOOTH DUCT OF EXTERNAL DIAMETER 40MM FOR THE LENGTH OF THE WORK AND CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 8 WAY USING HORIZONTAL DIRECT DRILLING (HDD) METHOD. HDPE SMOOTH DUCT 40MM IS ALLO C1 ITEM. SITE INVESTIGATION INCLUDES UTILITY DETECTION & MAPPING (LOCATE UTILITIES ALONG THE ROUTE IF NECESSARY). OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE AND DUCT ALIGNMENT, GET APPROVAL FROM CLIENT (AUTHORITIE'S APPROVAL ETC) PREPARE WORK, SETTING OUT DETAILS SURVEY WORK, GATHER INFORMATION/DATA, PREPARE DRAWING/SURVEY PLANS AND ENDORSE, SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). PREPARE WORK, SETTING OUT DETAILS SURVEY WORKS, GATHER INFORMATION/DATA IN X,Y,Z DIRECTIONS, PREPARE DRAWING/AS-BUILT PLANS, ENDORSE AND SUBMIT TO CLIENT (LOCAL AUTHORITIE'S, ALLO TECHNOLOGY ETC). DOCUMENTATION OF SITE INVESTIGATION RESULTS (IE. GRAPH, DATA).DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD. QUALITY CONTROL INCLUDING SITE SUPERVISION. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. INITIAL PREPARATION WORK. CARRY OUT BORING OF PILOT HOLE BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM. RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, CUTTING IF NECESSARY. TERMINATE HDPE SMOOTH DUCT TO MANHOLE. CONNECT HDPE SMOOTH DUCT USING CONNECTOR. CLEAN UP THE JOB SITE. MOBILISATION/ DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	211.12
110	TX-1110	DSGN/S/I HDD 1 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 1 WAY USING HORIZONTAL DIRECTONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). GET APPROVAL FROM CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	300.00
111	TX-1111	DSGN/S/I HDD 2 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 2 WAY USING HORIZONTAL DIRECTONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). GET APPROVAL FROM CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	349.12

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
112	TX-1112	DSGN/S/I HDD 4 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 4 WAY USING HORIZONTAL DIRECTONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	486.11
113	TX-1113	DSGN/S/I HDD 10 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 10 WAY USING HORIZONTAL DIRECTONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	710.00
114	TX-1114	DSGN/S/I HDD 12 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 12 WAY USING HORIZONTAL DIRECTONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	800.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
115	TX-1115	DSGN/S/I HDD 16 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 16 WAY USING HORIZONTAL DIRECTIONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). GET APPROVAL FROM CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLIBISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	855.00
116	TX-1116	DSGN/S/I HDD 3 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 3 WAY USING HORIZONTAL DIRECTIONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). GET APPROVAL FROM CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLIBISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	370.00
117	TX-1117	DSGN/S/I HDD 6 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 6 WAY USING HORIZONTAL DIRECTIONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). GET APPROVAL FROM CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOLIBISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	570.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
118	TX-1118	DSGN/S/I HDD 8 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 8 WAY USING HORIZONTAL DIRECTIONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	610.00
119	TX-1119	DSGN/S/I HDD 9 WAY HDPE DUCT PN10	DESIGN, SUPPLY, INSTALL AND TEST UNDERGROUND HDPE DUCT PIPE PN10 OF DIAMETER 110 MM FOR THE LENGTH OF THE WORK AS PER PU DESCRIPTION AND ALLO HDD GUIDELINE. CARRY OUT OTHER RELATED WORKS NECESSARY FOR SOUND PERFORMANCE OF THE WORKS IN CONFIGURATION OF 9 WAY USING HORIZONTAL DIRECTIONAL DRILLING (HDD) METHOD. HDPE DUCT PIPE PN10 DIAMETER 110MM IS SUPPLIED BY CONTRACTOR WITH SIRIM/ALLO TYPE APPROVAL. 1. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS. 2. SITE INVESTIGATION INCLUDES UTILITY MAPPING (LOCATE UTILITIES ALONG THE ROUTE) USING UTILITY DETECTION METHOD (USING CABLE LOCATOR, GPR & ETC). SITE MARKING & PEGGING DURING DETECTION. 3. OBTAIN APPROVED DEVELOPMENT PLANS, ESTABLISH PROPOSE PLANS ON MANHOLE, DUCT ALIGNMENT, ENTRY HOLE, EXIT HOLE AND ETC. 4. PREPARE WORK, SETTING OUT DETAILS PLAN/SURVEY WORKS, GATHER INFORMATION/DATA OF UTILITY DETECTION & MAPPING (UDM) IN X, Y,Z DIRECTIONS, PREPARED UDM REPORT (INCLUDING DRAWING, PLAN DUCT ROUTE & DEPTH, MANHOLE POSITION, AS-BUILT, GRAPH, WITH AT LEAST 3 CROSS SECTION OF HDD ROUTE ETC), ENDORSED BY QUALIFIED LAND SURVEYOR AND SUBMIT TO CLIENT (LOCAL AUTHORITIES, ALLO TECHNOLOGY ETC). 5. DOCUMENTATION INCLUDING AS-BUILT DRAWINGS, COMPILATION OF TEST RECORD, QUALITY CONTROL INCLUDING SITE SUPERVISION. 6. SITE/SOIL INVESTIGATION (ON SHORE/UNDER WATER) IF NECESSARY. 7. INITIAL PREPARATION WORK INCLUDING SAFETY PRECAUTIONS, INSTALLATION AND SITE APPROVAL (PTW, WAYLEAVE ETC). 8. EXCAVATION OF ENTRY & EXIT HOLE. 9. USAGE OF SOIL HARDENING CHEMICAL/ELEMENT/MATERIAL DURING HDD. 10. CARRY OUT BORING OF PILOT DRILLING BETWEEN 75 TO 125 MM DIAMETER INCLUDING MONITORING BY SPECIAL SURVEY SYSTEM (WALKOVER TRACKING/SONDE TEST). 11. REAMING OF DRILLED HOLE UP TO THE REQUIRED HOLE DIAMETER. 12. ARRANGE & INSTALL HDPE DUCT PIPE PN 10. 13. JOINT HDPE DUCT PIPE PN10 110MM TO THE EXISTING DUCT (JOINTING PARTS ARE SUPPLIED BY CONTRACTOR). 14. CLEAN UP THE JOB SITE. 15. MOBILISATION/DEMOBILISATION (ALL TEMPORARY WORKS INCLUDING SHORING WORK FOR MANHOLES OR DEEP EXCAVATION, DIVERSION ETC). 16. INSTALL NYLON ROPE (DRAW ROPE) INTO DUCT. 17. ACCEPTANCE INCLUDING RODDING, INSTALL NYLON ROPE, PROVING MANDREL, CYLINDRICAL BRUSH, & CUTTING IF NECESSARY. 18. NO NIGHT/WEEKEND/PUBLIC HOLIDAY RATE.	M	712.50
120	TX-1120	EC COMPETENT PERSON 11KV	EC COMPETENT PERSON 11KV INCLUDES CHARGES FOR AN EC COMPETENT PERSON PER DAY	DAY	560.20
121	TX-1121	EC COMPETENT PERSON 132KV	EC COMPETENT PERSON 132KV INCLUDES CHARGES FOR AN EC COMPETENT PERSON PER DAY	DAY	1,097.20
122	TX-1122	EC COMPETENT PERSON 275KV	EC COMPETENT PERSON 275KV INCLUDES CHARGES FOR AN EC COMPETENT PERSON PER DAY	DAY	1,097.20
123	TX-1123	EC COMPETENT PERSON 33KV	EC COMPETENT PERSON 33KV INCLUDES CHARGES FOR AN EC COMPETENT PERSON PER DAY	DAY	745.50
124	TX-1124	EC COMPETENT PERSON 500KV	EC COMPETENT PERSON 500KV INCLUDES CHARGES FOR AN EC COMPETENT PERSON PER DAY	DAY	1,640.00
125	TX-1125	END-TO-END TESTING OF FIBER OPTIC LINK (PER FDP)	END-TO-END TESTING OF FIBER OPTIC LINK (PER FDP) THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL BE FROM THE OLT UP TO THE FDP.	EA	58.00
126	TX-1126	ENGINEERING SERVICES OF SKYLIFT (PER DAY)	ENGINEERING SERVICES OF SKYLIFT (PER DAY) THE RATE IS INCLUSIVE OF SITE PREPARATION, SAFETY CONSIDERATION, COST OF USAGE OF SKYLIFT AND OTHER ITEMS TO COMPLETE THE JOB.	EA	560.00
127	TX-1127	EXCAVATION IN NORMAL SOIL UP TO 2.5M	EXCAVATION IN NORMAL SOIL UP TO 2.5M SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, EXCAVATION IN NORMAL SOIL (M3) UP TO 2.5M	M3	39.00
128	TX-1128	FDP ADDRESS NUMBERING	FDP ADDRESS NUMBERING THE RATE SHALL BE INCLUSIVE OF SUPPLY OF OUTDOOR PAINT, WORDING BLOCK AND WORKMENSHP. DESIGN AND COLOUR CODE USING ALLO SPECIFICATION AND REQUIREMENT.	EA	10.00
129	TX-1129	FIBRE SPLICING LOOSE FIBER (PER CORE)	FIBRE SPLICING LOOSE FIBRE (PER CORE) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). SPLICING MACHINE SETUP. CABLE ENDS PREPARATION. STRIPPING, CLEANING, CUTTING, FUSING THE FIBRE ENDS. FIBRE SPLICING. MEASURING THE SPLICE LOSS BY MEANS OF THE OTDR. CONTINUITY TESTING AND LABELLING OF FIBER CORE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	CORE	10.92
130	TX-1130	FIBRE SPLICING RIBBON FIBER (PER RIBBON)	FIBRE SPLICING RIBBON FIBER (PER RIBBON) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). SPLICING MACHINE SETUP. CABLE ENDS PREPARATION. STRIPPING, CLEANING, CUTTING, FUSING THE FIBRE ENDS. FIBRE SPLICING. MEASURING THE SPLICE LOSS BY MEANS OF THE OTDR. CONTINUITY TESTING AND LABELLING OF FIBER CORE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	RIBBON	50.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
131	TX-1131	FIX OFC LOOSE U/G 24C ON WALL	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT SETTING-UP CABLE DRUM AND LADDERS DRILL WALL AND INSERT WALL PLUG ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CLIP SCREWED INTO THE WALL PLUGS. TRAVELLING	M	7.00
132	TX-1132	FIX OFC LOOSE U/G 48C ON WALL	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT SETTING-UP CABLE DRUM AND LADDERS DRILL WALL AND INSERT WALL PLUG ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CLIP SCREWED INTO THE WALL PLUGS. TRAVELLING	M	7.00
133	TX-1133	HACKING CONCRETE FLOOR FOR PVC TRUNKING	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. CUTTING FLOOR SURFACE 4" X 4". HACKING FLOOR USING ROTARY DRILL. SITE CLEARANCE & MAKE GOOD.	EA	20.00
134	TX-1134	HACKING CONCRETE WALL FOR PVC TRUNKING	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. CUTTING WALL SURFACE 3" X 3". HACKING WALL USING ROTARY DRILL. SITE CLEARANCE & MAKE GOOD.	EA	13.03
135	TX-1135	HORIZONTAL DIRECT DRILLING (HDD) 1-WAY USING MINIMUM 110MM HDPE PN10 DUCT/PIPE	HORIZONTAL DIRECT DRILLING (HDD) 1-WAY USING MINIMUM 110MM HDPE PN10 DUCT/PIPE THE RATE IS INCLUSIVE OF SITE PREPARATION, SUPPLY AND INSTALLATION OF SUITABLE DUCT & 4 X 32MM SUBDUCTS, SAFETY CONSIDERATION, UNDERGROUND CABLE DETECTION, COST OF USAGE OF HDD MACHINE AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO TNB, LOCAL & HIGHWAY AUTHORITIES REQUIREMENT AND SPECIFICATION. THIS INCLUDES CABLE MARKER, MAKING GOOD ANY DAMAGE TO BUILDINGS, EXISTING CABLE, ROAD, PLANTS OR EQUIPMENT ETC.	M	128.90
136	TX-1136	HORIZONTAL DIRECT DRILLING (HDD) 1-WAY USING MINIMUM 50MM HDPE PN10 DUCT/PIPE	HORIZONTAL DIRECT DRILLING (HDD) 1-WAY USING MINIMUM 50MM HDPE PN10 DUCT/PIPE THE RATE IS INCLUSIVE OF SITE PREPARATION, SUPPLY AND INSTALLATION OF SUITABLE DUCT, SAFETY CONSIDERATION, UNDERGROUND CABLE DETECTION, COST OF USAGE OF HDD MACHINE AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO TNB, LOCAL & HIGHWAY AUTHORITIES REQUIREMENT AND SPECIFICATION. THIS INCLUDES CABLE MARKER, MAKING GOOD ANY DAMAGE TO BUILDINGS, EXISTING CABLE, ROAD, PLANTS OR EQUIPMENT ETC.	M	107.40
137	TX-1137	HORIZONTAL DIRECT DRILLING (HDD) 2-WAY USING MINIMUM 110MM HDPE PN10 DUCT/PIPE	HORIZONTAL DIRECT DRILLING (HDD) 2-WAY USING MINIMUM 110MM HDPE PN10 DUCT/PIPE THE RATE IS INCLUSIVE OF SITE PREPARATION, SUPPLY AND INSTALLATION OF SUITABLE DUCT & 4 X 32MM SUBDUCTS., SAFETY CONSIDERATION, UNDERGROUND CABLE DETECTION, COST OF USAGE OF HDD MACHINE AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO TNB, LOCAL & HIGHWAY AUTHORITIES REQUIREMENT AND SPECIFICATION. THIS INCLUDES CABLE MARKER, MAKING GOOD ANY DAMAGE TO BUILDINGS, EXISTING CABLE, ROAD, PLANTS OR EQUIPMENT ETC.	M	162.70
138	TX-1138	INSTALLATION 2 WAY SMTH DCT HDPE IN CARRIAGE WAY	CONSTRUCTION OF 2 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN CARRIAGE WAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	31.74
139	TX-1139	INSTALLATION 4 WAY SMTH DCT HDPE IN CARRIAGE WAY	CONSTRUCTION OF 4 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN CARRIAGE WAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCTS, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	43.05
140	TX-1140	INSTALLATION 6 WAY SMTH DCT HDPE IN CARRIAGE WAY	CONSTRUCTION OF 6 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN CARRIAGE WAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCTS, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	48.69
141	TX-1141	INSTALLATION 8 WAY SMTH DCT HDPE IN CARRIAGE WAY	CONSTRUCTION OF 8 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN CARRIAGE WAY WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCTS, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL ROAD BASE, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	52.89
142	TX-1142	INSTALLATION CON POLE 9M IN GRASS WITH K.BLOC	INS CON POLE 9M IN GRASS WITH K.BLOC INSTALL SAFETY SIGN & OSH REQUIREMENT INSTALL 9M CONCRETE POLE, HANDLING, MARKING OUT THE ROUTE AND POLE TRANSPORTATION AND ERECTING THE POLE USING LORRY WITH BUILT IN CRANE UP TO 50 KM. IF MORE THAN 50KM, REFER TO PU 401 063 -065 EXCAVATION, KICKING BLOCK BACKFILLING AND RAMMING. CLEARING THE SITES.	EA	380.00
143	TX-1143	INSTALLATION MANHOLE PRE-FAB JB22	INS MANHOLE PRE-FAB JB22 WORK PREPARATIONS. PREPARE SAFETY EQUIPMENTS (CONE, ROAD SAFETY SIGN ETC.). PILOT HOLE. OPEN CUT / EXCAVATION (BASED ON DIMENSION OF MANHOLE & ALLO TECH INSTRUCTION). UNLOADING PRE-FAB MANHOLE JB22 FROM LORRY INTO EXCAVATED PIT. BACFILLED WITH 180MM SAND BEDDING. BACFILLED WITH SAND AND COMPACTED. INSTALL JB22 COVER. MAKE GOOD & CLEARANCE OF SITE.	EA	160.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
144	TX-1144	INSTALLATION MANHOLE PRE-FAB JB30	INSTALLATION MANHOLE PRE-FAB JB30 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PILOT HOLES, EXCAVATION, 150MM SAND BEDDING, UNLOADING PRE-FAB MANHOLE FROM LORRY INTO EXCAVATED PIT, INSTALLATION OF MANHOLE BODY, MANHOLE SLAB, FRAME AND COVER. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	290.00
145	TX-1145	INSTALLATION MANHOLE PREFAB JC9C	INSTALLATION MANHOLE PRE-FAB JC9C WITHOUT SHUTTERING SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PILOT HOLES, EXCAVATION, 150MM SAND BEDDING, UNLOADING PRE-FAB MANHOLE FROM LORRY INTO EXCAVATED PIT, INSTALLATION OF MANHOLE BODY, MANHOLE SLAB, FRAME AND COVER. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	734.36
146	TX-1146	INSTALLATION MANHOLE PRE-FAB JRC7	INSTALLATION MANHOLE PRE-FAB JRC7 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PILOT HOLES, EXCAVATION, 150MM SAND BEDDING, UNLOADING PRE-FAB MANHOLE FROM LORRY INTO EXCAVATED PIT, INSTALLATION OF MANHOLE BODY, MANHOLE SLAB, FRAME AND COVER. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	491.12
147	TX-1147	INS/REPL SPLTR 1:8 IN EXST FDP UG OR O/H	INS/REPL SPLTR 1:8 MOD IN EXST FIBER DP OH/UG (INCLUDE C/WIRING). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DP OH, UN-TIE WIRING AT POLE & BRING DOWN DP, OPEN DP TO INST/REPLACE SPLITTER IN EXISTING FIBER DP AND ARRANGE ADAPTOR, SETTING UP AND CLOSING THE DP, ARRANGING CABLE AND FIX DP ON POLE ACCORDING TO ALLO GUIDELINE. CLEARING THE SITES. DP UG M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). PREPARE SPLICING MACHINE AND CABLE END PREPARATION. UNPLUG FIBRE WIRING & TAKE OUT UG DP FROM MANHOLE, OPEN DP TO INST/REPLACE SPLITTER IN EXISTING FIBER DP AND ARRANGE ADAPTOR, SETTING UP AND CLOSING THE DP, ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDUIT CLIP SCREWED INTO THE WALL PLUGS.	EA	109.35
148	TX-1148	INS/REPL SPLTR IN PEDESTAL DP/FDC/ODF	INS/REPL SPLTR IN EXST PEDESTAL DP/FDC/ODF, INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, INST/REPLACE SPLITTER IN TERMINATION BOX AND ARRANGE ADAPTOR, LABELING THE TERMINATION, CLEARING THE SITES.	EA	25.49
149	TX-1149	INSTALLATION 2 W SMOOTH DUCT HDPE IN GR 1220mm	CONSTRUCTION OF 2 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL), BACKFILLING WITH SOIL UNTIL GROUND LEVEL, LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	15.16
150	TX-1150	INSTALLATION 4 W SMOOTH DUCT HDPE IN GR 1220mm	CONSTRUCTION OF 4 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCT, 2 INCH SAND BETWEEN LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL GROUND LEVEL LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	17.54
151	TX-1151	INSTALLATION 6 W SMOOTH DUCT HDPE IN GR 1220mm	CONSTRUCTION OF 6 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCT, 2 INCH SAND BETWEEN LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL GROUND LEVEL LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	18.00
152	TX-1152	INSTALLATION 8 W SMOOTH DUCT HDPE IN GR 1220mm	CONSTRUCTION OF 8 DUCT-WAY USING SMOOTH DUCT HDPE 40MM IN GRASS WITH DEPTH 1220MM. SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF BACKFILLING MATERIALS, PILOT HOLES AND EXCAVATION, SAND BEDDING 2 INCH, 1 INCH SAND BETWEEN DUCT, 2 INCH SAND BETWEEN LAYER PVC DUCT, 2 INCH SAND ABOVE PVC DUCT, AND 2 INCH SAND BETWEEN DUCTS WITH TRENCH WALL, BACKFILLING WITH SOIL UNTIL GROUND LEVEL LAYING OF PVC SLAB AT DEPTH 450MM - 600MM FROM GROUND LEVEL, SAND COMPACTION USING APPROPRIATE TOOL, INSTALLATION OF TEMPORARY DUCT PLUG UNTIL TIME OF ACCEPTANCE TESTING, TESTING FOR ACCEPTANCE, MAKE GOOD.	M	20.49
153	TX-1153	INSTALLATION BOX PANEL DISTRIBUTION 24C (INCL PREP END CABLE)	INST BOX PANEL DISTRIBUTION 24C (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
154	TX-1154	INSTALLATION BOX PANEL DISTRIBUTION 48C (INCL PREP END CABLE)	INST BOX PANEL DISTRIBUTION 48C (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
155	TX-1155	INSTALLATION BOX PANEL DISTRIBUTION 96C (INCL PREP END CABLE)	INST BOX PANEL DISTRIBUTION 96C (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
156	TX-1156	INSTALLATION CORD CABLE ON EXIST HORZ/VERT RACK	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PULLING CABLE THROUGH THE RACK TYING THE CABLE TO THE TRAY/RACK USING ALLO'S APPROVED CABLE TRAVELLING ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	6.72
157	TX-1157	INSTALLATION DIR BUR OFC CBL IN CW UP TO 2 OFC	INST DIR BUR OFC CBL IN CW UP TO 2 OFC INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT , PILOT HOLES, EXCAVATION , SAND FILLING ACCORDING TO GUIDELINE , DIRECT BURIED OFC CABLE N CORES IN GRASS (UP TO 2 OFC) - (LAYING OF CABLE), BACKFILLING MATERIALS (SAND FILLING ACCORDING TO ALLO GUIDELINE WE FO 001) , BACKFILLING (SOIL FILLING ACCORDING TO ALLO GUIDELINE WE FO 001) , PLACE PROTECTION SLAB, BACKFILLING UP TO ROAD LEVEL AND MAKE GOOD, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	12.43
158	TX-1158	INSTALLATION DIR BUR OFC CBL IN GRASS UP TO 2 OFC	INSTALL DIR BUR OFC CBL ALL SIZE AND TYPE IN GRASS (UP TO 2 OFC) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT , PILOT HOLES, EXCAVATION , SAND FILLING ACCORDING TO GUIDELINE, DIRECT BURIED OFC CABLE N CORES IN GRASS (UP TO 2 OFC) - (LAYING OF CABLE) , BACKFILLING MATERIALS (SAND FILLING ACCORDING TO ALLO GUIDELINE WE FO 001) , BACKFILLING (SOIL FILLING ACCORDING TO ALLO GUIDELINE WE FO 001) , PLACE PROTECTION SLAB , BACKFILLING UP TO ROAD LEVEL AND MAKE GOOD, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	6.52
159	TX-1159	INSTALLATION DROP 2C FIBER IN BUILDING / EXIST POLE	INSTALL DROP 2C FIBER ON EXIST POLE OR IN BUILDING , TAKE NECESSARY PRECAUTIONS FOR WORKER SAFETY & WEARING SAFETY GEARS & COMPLY OSHA, ERECT DROP FIBER 2 CORE FROM FIBER DP TO CUSTOMER FIBER TERM BOX (FTB). ERECT DROP FIBER ACCORDING TO ALLO'S INSTALLATION INSTRUCTION, CONNECT DROP FIBER OPTIC AT BOTH SITE FIBER DP AND FTB, CLEARING THE SITES. THE PU DOES NOT INCLUDE ERECTION OF EXTRA POLE WHENEVER NEEDED.	M	1.00
160	TX-1160	INSTALLATION DROP FIBERS/HIGH FIBER COUNT INTO MICRODUCT	INST DROP FIBERS/HIGH FIBER COUNT INTO MICRODUCT, INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). DROP FIBER CABLES ARE ANY SIZE OF CABLES. THIS PU INCLUDING LAY OF MICRODUCT WITH DROP FIBER CABLES INTO DUCT/SUBDUCT. INSTALL 2 OR MORE DROP FIBER (ACCORDING TO SIZE) INTO MICRODUCT. LAY MICRODUCT INTO DUCT (BETWEEN PIT TO PIT) UNTIL FTB, CLEARING THE SITES.	M	3.72
161	TX-1161	INSTALLATION FDC/MSAN WITH PLINTH	PLINTH FOR MPOC/IPMSAN. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. EXCAVATE FOR BASE 200MM THICK. INSTALL PIPE 2NOS 150MM BEND, 2 NOS 150MM PVC DUCT, 3 NOS 50MM PVC DUCT, 3 NOS 50MM BEND. 150MM THICK CRUSHER RUN WELL COMPACTED. CONCRETE GRADE 1:2:4 IN BASE 100MM THICK. CONCRETE GRADE 1:2:4 IN PLINTH. FORMWORK TO BASE. 2 LAYERS OF BRC AB FORMWORK FOR PLINTH WALL. HIGH TENSILE STEEL BAR 10MM DIA. 4 NOS L SHAPE 12MM DIA. M.S BOLT. INSTALL MSAN. PLINTH FOR FDC. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, INST FIBER DIST. CABINET(FDC) & CONSTRUCT PLINTH, MARKING OUT, ROAD WARNING SIGNS, PROTECTION OF BACKFILLING MATERIALS, EXCAVATE FOR BASE 200MM THICK, INSTALL PIPE 3NOS 150MM BEND, 3 NOS 150MM PVC DUCT, 3 NOS 50MM PVC DUCT, 3 NOS 50MM BEND. 150MM THICK CRUSHER RUN WELL COMPACTED. CONCRETE GRADE 1:2:4 IN BASE 100MM THICK, CONCRETE GRADE 1:2:4 IN PLINTH 4 NOS L SHAPE 12MM DIA. M.S BOLT. 2 LAYERS OF BRC AB. FORMWORK FOR PLINTH WALL, INST FIBER DIST. CABINET(FDC) , HIGH TENSILE STEEL BAR 10MM DIA, MAKE GOOD. CLEARING THE SITES.	EA	2,100.00
162	TX-1162	INSTALLATION FIBER DP AERIAL CW SP 1X1:8 (INCL PREP END CABLE)	INST O/H FIBER DP C/W SPLITTER 1:8 (INCLUDE C/WIRING), INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, CUT & REMOVE CABLE BEARER, REMOVE CABLE SHEATH, CUT STRENGTH MEMBER & FIX TO DP, PULL IN OFC CABLE INTO DP, FITTING A FIBER DP CLOSURE TO EXISTING POLE, FITTING CABLE SLACK ACCORDING ALLO GUIDELINE, FITTING CABLE ON POLE WITH STAINLESS STEEL TIE, FIX QR CODE AND REGISTER ACCORDING TO GUIDELINE & PROVIDE HARDCOPY PHOTO. NUMBERED DP & POLE, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	133.20
163	TX-1163	INSTALLATION FIBER DP U/G CW SP 1X1:8 (INCL PREP END CABLE)	INST INDOOR FIBER DP U/G CW SP 1X1:8 (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
164	TX-1164	INSTALLATION FIBER DP WALL CW SP 1X1:8 (INCL PREP END CABLE)	INST INDOOR FIBER DP WALL CW SP 1X1:8 (INCLUDING PREPARATION END CABLE) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
165	TX-1165	INSTALLATION FIBER DP WALL CW SP 1X2:4 (INCL PREP END CABLE)	INST INDOOR FIBER DP WALL CW SP 1X2:4 (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
166	TX-1166	INSTALLATION FIBER DP WALL CW SP 2X2:4 (INCL PREP END CABLE)	INST INDOOR FIBER DP WALL CW SP 2X2:4 (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
167	TX-1167	INSTALLATION FIBER DP WALL CW SP 3X2:4 (INCL PREP END CABLE)	INST INDOOR FIBER DP WALL CW SP 3X2:4 (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
168	TX-1168	INSTALLATION FIBER DP WALL CW SP 4X2:4 (INCL PREP END CABLE)	INST INDOOR FIBER DP WALL CW SP 4X2:4 (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
169	TX-1169	INSTALLATION FIBER DP WO SPLITTER AERIAL/WALL (INCL PREP END CABLE)	INST INDOOR FIBER DP (INCLUDING PREPARATION END CABLE) , INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, WALL TYPE DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE. AERIAL TYPE CUT & REMOVE CABLE BEARER, REMOVE CABLE SHEATH, CUT STRENGTH MEMBER & FIX TO DP, PULL IN OFC CABLE INTO DP, FITTING A FIBER DP CLOSURE TO EXISTING POLE, FITTING CABLE SLACK ACCORDING ALLO GUIDELINE, FITTING CABLE ON POLE WITH STAINLESS STEEL TIE . FIX QR CODE, NUMBERED DP & POLE. FIX QR CODE AND REGISTER ACCORDING TO GUIDELINE & PROVIDE HARDCOPY PHOTO. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
170	TX-1170	INSTALLATION FIBER DP WO SPLITTER U/G (INCL PREP END CABLE)	INST INDOOR FIBER DP WO SPLITTER U/G (INCLUDING PREPARATION END CABLE) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, DRILL THE WALL (2-4 HOLES TO INSTALL RAW PLUG) – 8MM. INSERT RAW PLUG – 2-4 PCS (8MM). ATTACH THE FDP BASE PLATE INTO THE WALL. SCREW & TIGHTEN THE FDP BASE PLATE INTO THE WALL. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. ATTACH FDP INTO THE BASE PLATE. SCREW & TIGHTEN THE FDP INTO THE BASE PLATE. PAINTING/LABELING THE FDP, CABLE END PREPARATION AND SPLICING MACHINE SET-UP, CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	130.00
171	TX-1171	INSTALLATION M/H COVER/FRAME610mmx610mm ON EXST M/H	INSTALL MANHOLE COVER/FRAME 610MM X 610MM ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTSMARKING OUT, ROAD WARNING SIGNS, PREPARATION OF MANHOLE, INSTALL MANHOLE COVER/FRAME 610MM X 610MM USING CRANE, SITE CLEARANCE AND MAKE GOOD.	EA	83.23
172	TX-1172	INSTALLATION M/H COVER/FRAME610mmx915mm ON EXST M/H	INSTALL MANHOLE COVER/ FRAME 610MM X 915MM ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, PREPARATION OF MANHOLE, INSTALL MANHOLE COVER/ FRAME 610 X 915MM USING CRANE, SITE CLEARANCE AND MAKE GOOD.	EA	87.71
173	TX-1173	INSTALLATION ODF IN CENTRAL OFFICE	INSTALL ODF IN CENTRAL OFFICE. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, HANDLING ODF FROM GROUND FLOOR TO DESIGNATED POSITION , INSTALL ODF-300 TERM UNIT AT THE DESIGNATED POSITION, DRILLING AND FIXING FLOOR PLUGS. FIX QR CODE, REGISTER ACCORDING TO GDLN & PROVIDE HARDCOPY PHOTO. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	100.00
174	TX-1174	INSTALLATION OFC LOOSE U/G 24C ON EXIST HORZ/VERT RACK	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PULLING CABLE THROUGH THE RACK TYING THE CABLE TO THE TRAY/RACK USING ALLO'S APPROVED CABLE TRAVELLING ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	3.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
175	TX-1175	INSTALLATION OFC LOOSE U/G 96C ON EXIST HORZ/VERT RACK	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PULLING CABLE THROUGH THE RACK TYING THE CABLE TO THE TRAY/RACK USING ALLO'S APPROVED CABLE TRAVELLING ALL ACTIVITIES RELATED TO INSTALLATION OFC WHICH NOT LIMITED TO ABOVE.	M	3.00
176	TX-1176	INSTALLATION OFC LOOSE U/G 144C ON EXIST HORZ/VERT RACK	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PULLING CABLE THROUGH THE RACK TYING THE CABLE TO THE TRAY/RACK USING ALLO'S APPROVED CABLE TRAVELLING ALL ACTIVITIES RELATED TO INSTALLATION OFC WHICH NOT LIMITED TO ABOVE.	M	3.00
177	TX-1177	INSTALLATION OFC LOOSE U/G 48C ON EXIST HORZ/VERT RACK	INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PULLING CABLE THROUGH THE RACK TYING THE CABLE TO THE TRAY/RACK USING ALLO'S APPROVED CABLE TRAVELLING ALL ACTIVITIES RELATED TO INSTALLATION OFC WHICH NOT LIMITED TO ABOVE.	M	3.00
178	TX-1178	INSTALLATION P HEAD RING AT EXIST INT CON POLE	INST POLE HEAD RING AT EXIST INT CON POL PREPARATION OF WORKS INSTALL POLE HEAD RING FOR INSTALLATION FOR DROP WIRE INSTALLATION PURPOSES SITE CLEARANCE	EA	2.32
179	TX-1179	INSTALLATION PEDESTAL DP (INCLD PREP END CABLE)	INST PEDESTAL DP (INCLUDING PREPARATION END CABLE), INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT , DRILL THE PLINTH BASE (2 HOLE TO INSTALL L-BRACKET) – 8MM, INSERT RAW PLUG – 2PCS (8MM) AND TIGHTEN THE L-BRACKET WITH BOLT, INSTALL AND FITTING PEDESTAL DP TO EXISTING PEDESTAL DP PLINTH, INSTALL AND FITTING PEDESTAL COVER, SEALING THE GAP BETWEEN PEDESTAL AND PLINTH BY SILICON, CABLE END PREPARATION, PAINTING DP NUMBER . FIX QR CODE AND REGISTER ACCORDING TO GUIDELINE & PROVIDE HARDCOPY PHOTO. CLEARING THE SITES.	EA	76.00
180	TX-1180	INSTALLATION PLINTH PEDESTAL FIBER DP	INSTALL PLINTH FOR PEDESTAL DP INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, EXCAVATE FOR BASE 200MM THICK INSTALL PIPE 2NOS 150MM BEND, 2 NOS 150MM PVC DUCT, 3 NOS 50MM PVC DUCT, 3 NOS 50MM BEND. 150MM THICK CRUSHER RUN WELL COMPACTED CONCRETE GRADE 1:2:4 IN BASE 100MM THICK. CONCRETE GRADE 1:2:4 IN PLINTH. FORMWORK TO BASE. 2 LAYERS OF BRC AB FORMWORK FOR PLINTH WALL HIGH TENSILE STEEL BAR 10MM DIA. 4 NOS L SHAPE 12MM DIA. M.S BOLT. CLEARING THE SITES.	EA	470.00
181	TX-1181	INSTALLATION POLE STEP / HEAD RING ON EXST POLE	INST POLE-STEP AND/OR POLE HEAD RING ON EXISTING POLE INSTALL SAFETY SIGN & OSH REQUIREMENT, SITE PREPARATION (INSTALL LADDER, POLE STEP) FITTING 2 -4 POLE-STEPS ON EXISTING POLE WOOD / IRON / CONCRETE ACCORDING ALLO GUIDELINES , FOLLOW ALLO'S GUIDELINES / SPECIFICATION. CLEARING THE SITES. ***THIS PU CANNOT BE USE FOR INSTALLATION OF NEW POLE.	EA	29.00
182	TX-1182	INSTALLATION TIE CABLE STAINLESS STEEL TO CABLE (REWORK)	INST TIE CABLE STAINLESS STEEL TO CABLE (REWORK). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, RE-ARRANGE AND FITTING CABLE SLACK ACCORDING ALLO, FITTING CABLE ON POLE WITH STAINLESS STEEL TIE ACCORDING ALLO GUIDELINES. CLEARING THE SITES.	EA	27.00
183	TX-1183	INSTALLATION CORRUGATED SUBDUCT 3W	ROD STANDARD DUCT (WHENEVER APPLICABLE) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PREPARE RODDING TOOLS (BRUSH, MANDERILL, RUBBER DISC, D SHACKLE) RODDING EXISTING DUCT (WHENEVER APPLICABLE) PULL IN ROPE INTO DUCT (WHENEVER APPLICABLE) INST 3 WAY CORRUGATED DUCT HDPE 40mm ARRANGING SUB-DUCTS PLACING SUB-DUCT INTO DUCT ENTRY USING MOTOR WINCH PULLING IN DRAW ROPE IN OCCUPIED DUCT (WHENEVER APPLICABLE) M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). INSTALLING DRAWROPE WITH A ROADING TOOL (WHENEVER APPLICABLE) INST END CAP FOR CORRUGATED AND SMOOTH HDPE SUBDUCT FITTING END CAP TO THREE CORRUGATED SUBDUCT INST PVC PLATE B FOR CORRUGATED AND SMOOTH HDPE SUB-DUCT IN MANHOLE FIXING PVC PLATE B AT ONE END OF SUBDUCTS IN MANHOLE ALL ACTIVITIES RELATED TO INSTALLATION OFC WHICH NOT LIMITED TO ABOVE.	M	1.90
184	TX-1184	INSTALLATION CORRUGATED SUBDUCT 5W	ROD STANDARD DUCT (WHENEVER APPLICABLE) INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT PREPARE RODDING TOOLS (BRUSH, MANDERILL, RUBBER DISC, D SHACKLE) RODDING EXISTING DUCT (WHENEVER APPLICABLE) PULL IN ROPE INTO DUCT (WHENEVER APPLICABLE) INST 5 WAY CORRUGATED DUCT HDPE 32mm ARRANGING SUB-DUCTS PLACING SUB-DUCT INTO DUCT ENTRY USING MOTOR WINCH PULLING IN DRAW ROPE IN OCCUPIED DUCT (WHENEVER APPLICABLE) M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). INSTALLING DRAWROPE WITH A ROADING TOOL (WHENEVER APPLICABLE) INST END CAP FOR CORRUGATED AND SMOOTH HDPE SUBDUCT FITTING END CAP TO THREE CORRUGATED SUBDUCT INST PVC PLATE B FOR CORRUGATED AND SMOOTH HDPE SUB-DUCT IN MANHOLE FIXING PVC PLATE B AT ONE END OF SUBDUCTS IN MANHOLE ALL ACTIVITIES RELATED TO INSTALLATION OFC WHICH NOT LIMITED TO ABOVE.	M	1.90
185	TX-1185	INSTALLATION DP ON POLE	ALL ACTIVITIES RELATED TO INSTALL DP ON POLE.NOT LIMITED TO: - INSTALL SAFETY SIGN AND FULFILL OSH REQUIREMENT - INSTALL DP WITH TAIL & STENCILLING DP NUMBER - PREPARE CABLE ENDS, DO JOINTING, JOINT SCREEN CONTINUITY WIRE - INSTALL POLE STEPS & HEAD RING -EXCAVATING A TRECH 305MM DEEP/203MM WIDE-THREADING EARTH WIRE THROUGH PIPE,CONNECTING EARTHWIRE TO EARTH ROD & BACKFILLING &RAMMING -CLEARANCE OF SITE	EA	120.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
186	TX-1186	INSTALLATION INNERDUCT	INST INNERDUCT. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT , M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). LOCATING MANHOLE, RODDING , ARRANGING INNER DUCT, PULLING DRAW ROPE AND PULLING INNER DUCTS INTO DUCT ENTRY , PROVIDE DUCT SPACE RECORD, CLEARING THE SITES.	M	1.20
187	TX-1187	INSTALLATION MACE	THIS PU IS NOT TO BE USED FOR 'REMOVE 2ND MANHOLE COVER AND INSTALL MACE'. SITE PREPARATION FOR OSH REQUIREMENT-PREPARE CONES & TRAFFIC, DECLARATION KESIHATAN. SITE PREPARATION FOR WORKS AREA-SITE CLEARING, OPENING , MANHOLE COVER, PTWCS & AGT. INSTALLATION OF FRAME - SETTING UP FRAME, FIXING OF FRAME INTO MANHOLE NECK AT CONCRETE SLAB, MAKING 8 HOLES FOR ANCHOR BOLT, FIXING 4 PCS SUPPORT PLATES AT FRAME AND CONCRETE SLAB, MAKING 4 HOLES FOR ANCHOR BOLT, INSTALL ALL 12 ANCHOR BOLT. INSTALLATION OF HOLDING PLATE - FIXING HOLDING PLATE AT FRAME, FIXING 6 UNITS OF SPECIAL SCREW, FIXING 6 UNITS OF END-CAP. POURING AND LEVELLING CONCRETE - MIXING CONCRETE GRED 30 (1 CEMENT:1 SAND:2 GRAVEL), (TYPE 7E-2 CEMENT BUCKET EACH), (TYPE 3E: 1.5 CEMENT BUCKET EACH), MIXING CONCRETE, POURING AND LEVELLING. SITE CLEARANCE - CLOSING MANHOLE, CLEARING WORK AREA, CLOSING PTWCS.	EA	159.68
188	TX-1188	INSTALLATION OFC LOOSE U/G 24C	INSTALL OFC LOOSE U/G 24C PLACE SAFETY SIGN AND COMPLY OSH REQUIREMENT, MANHOLE PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). UNCOILING CABLE INTO THE FIGURE OF 8 ON THE CANVAS, PULLING THE CABLE INTO SUBDUCT OFC WIRING & LABELING IN EVERY MANHOLE (BASE ON MANHOLE SIZE). DRILLING MANHOLE WALL AND FIXING WALL PLUGS. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDIT CLIP SCREWED INTO THE WALL PLUGS. MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT (AT SUITABLE/APPLICABLE MANHOLE ONLY) WORK PREPARATION PREPARE DSR RECORD FORM CONFIRM TYPE OF MANHOLE, UPDATE DUCT SCHEME DRAWING UPDATING D/S U/G PLAN (AS-BUILT DRAWNG) OBTAIN LOCATION PLAN FROM PLANNER OR AUTHORITIES/DEVEPOLER TO UPDATE AS-BUILT DRAWING A). LOCATION PLAN - DP BOUNDARY, PROPERTIES TYPE, PROPERTIES ADDRESS, ROAD NAME. B). SLD DETAIL DRAWING - CABLE TYPE, SIZE, DISTANCE, PAIR TERMINATION, JOINT, STUMP, LABEL AND CODING, PROVIDE UPDATED D/SIDE U/G PLAN (AS-BUILT DRAWING) CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	1.70
189	TX-1189	INSTALLATION OFC LOOSE U/G 96C	INSTALL OFC LOOSE U/G 384C PLACE SAFETY SIGN AND COMPLY OSH REQUIREMENT, MANHOLE PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). UNCOILING CABLE INTO THE FIGURE OF 8 ON THE CANVAS, PULLING THE CABLE INTO SUBDUCT OFC WIRING & LABELING IN EVERY MANHOLE (BASE ON MANHOLE SIZE). DRILLING MANHOLE WALL AND FIXING WALL PLUGS. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDIT CLIP SCREWED INTO THE WALL PLUGS. MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT (AT SUITABLE/APPLICABLE MANHOLE ONLY) WORK PREPARATION PREPARE DSR RECORD FORM CONFIRM TYPE OF MANHOLE, UPDATE DUCT SCHEME DRAWING UPDATING D/S U/G PLAN (AS-BUILT DRAWNG) OBTAIN LOCATION PLAN FROM PLANNER OR AUTHORITIES/DEVEPOLER TO UPDATE AS-BUILT DRAWING A). LOCATION PLAN - DP BOUNDARY, PROPERTIES TYPE, PROPERTIES ADDRESS, ROAD NAME. B). SLD DETAIL DRAWING - CABLE TYPE, SIZE, DISTANCE, PAIR TERMINATION, JOINT, STUMP, LABEL AND CODING, PROVIDE UPDATED D/SIDE U/G PLAN (AS-BUILT DRAWING) CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	1.70
190	TX-1190	INSTALLATION OFC LOOSE U/G 48C	INSTALL OFC LOOSE U/G 48C PLACE SAFETY SIGN AND COMPLY OSH REQUIREMENT, MANHOLE PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). UNCOILING CABLE INTO THE FIGURE OF 8 ON THE CANVAS, PULLING THE CABLE INTO SUBDUCT OFC WIRING & LABELING IN EVERY MANHOLE (BASE ON MANHOLE SIZE). DRILLING MANHOLE WALL AND FIXING WALL PLUGS. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDIT CLIP SCREWED INTO THE WALL PLUGS. MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT (AT SUITABLE/APPLICABLE MANHOLE ONLY) WORK PREPARATION PREPARE DSR RECORD FORM CONFIRM TYPE OF MANHOLE, UPDATE DUCT SCHEME DRAWING UPDATING D/S U/G PLAN (AS-BUILT DRAWNG) OBTAIN LOCATION PLAN FROM PLANNER OR AUTHORITIES/DEVEPOLER TO UPDATE AS-BUILT DRAWING A). LOCATION PLAN - DP BOUNDARY, PROPERTIES TYPE, PROPERTIES ADDRESS, ROAD NAME. B). SLD DETAIL DRAWING - CABLE TYPE, SIZE, DISTANCE, PAIR TERMINATION, JOINT, STUMP, LABEL AND CODING, PROVIDE UPDATED D/SIDE U/G PLAN (AS-BUILT DRAWING) CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	1.70
191	TX-1191	INSTALLATION OFC LOOSE U/G 144C	INSTALL OFC LOOSE U/G 144C PLACE SAFETY SIGN AND COMPLY OSH REQUIREMENT, MANHOLE PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). UNCOILING CABLE INTO THE FIGURE OF 8 ON THE CANVAS, PULLING THE CABLE INTO SUBDUCT OFC WIRING & LABELING IN EVERY MANHOLE (BASE ON MANHOLE SIZE). DRILLING MANHOLE WALL AND FIXING WALL PLUGS. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDIT CLIP SCREWED INTO THE WALL PLUGS. MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT (AT SUITABLE/APPLICABLE MANHOLE ONLY) WORK PREPARATION PREPARE DSR RECORD FORM CONFIRM TYPE OF MANHOLE, UPDATE DUCT SCHEME DRAWING UPDATING D/S U/G PLAN (AS-BUILT DRAWNG) OBTAIN LOCATION PLAN FROM PLANNER OR AUTHORITIES/DEVEPOLER TO UPDATE AS-BUILT DRAWING A). LOCATION PLAN - DP BOUNDARY, PROPERTIES TYPE, PROPERTIES ADDRESS, ROAD NAME. B). SLD DETAIL DRAWING - CABLE TYPE, SIZE, DISTANCE, PAIR TERMINATION, JOINT, STUMP, LABEL AND CODING, PROVIDE UPDATED D/SIDE U/G PLAN (AS-BUILT DRAWING) CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	M	1.70
192	TX-1192	INSTALLATION & TERMINATION OF 144-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES	INSTALLATION & TERMINATION OF 144-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION & TERMINATION OF 144-CORE OPTICAL PATCH TRAY, INCLUDING THE NECESSARY ADAPTOR, SITE PREPARATION, SETTING UP OF CABLE, PREPARE CABLE ENDS, INSTALLATION OF PIGTAILS, SPLICING, SETTING UP COMPLETED JOINT, PROTECTION SLEEVE, FIXING CABLE SUPPORT MECHANISM, CABLE PACKING AND LABELLING, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,800.00
193	TX-1193	INSTALLATION & TERMINATION OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES	INSTALLATION & TERMINATION OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION & TERMINATION OF 24-CORE OPTICAL PATCH TRAY, INCLUDING THE NECESSARY ADAPTOR, SITE PREPARATION, SETTING UP OF CABLE, PREPARE CABLE ENDS, INSTALLATION OF PIGTAILS, SPLICING, SETTING UP COMPLETED JOINT, PROTECTION SLEEVE, FIXING CABLE SUPPORT MECHANISM, CABLE PACKING AND LABELLING, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	432.90

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
194	TX-1194	INSTALLATION & TERMINATION OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES	INSTALLATION & TERMINATION OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION & TERMINATION OF 48-CORE OPTICAL PATCH TRAY, INCLUDING THE NECESSARY ADAPTOR, SITE PREPARATION, SETTING UP OF CABLE, PREPARE CABLE ENDS, INSTALLATION OF PIGTAILS, SPLICING, SETTING UP COMPLETED JOINT, PROTECTION SLEEVE, FIXING CABLE SUPPORT MECHANISM, CABLE PACKING AND LABELLING, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	787.70
195	TX-1195	INSTALLATION & TERMINATION OF 96-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES	INSTALLATION & TERMINATION OF 96-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION & TERMINATION OF 96-CORE OPTICAL PATCH TRAY, INCLUDING THE NECESSARY ADAPTOR, SITE PREPARATION, SETTING UP OF CABLE, PREPARE CABLE ENDS, INSTALLATION OF PIGTAILS, SPLICING, SETTING UP COMPLETED JOINT, PROTECTION SLEEVE, FIXING CABLE SUPPORT MECHANISM, CABLE PACKING AND LABELLING, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,200.00
196	TX-1196	INSTALLATION AND SPLICING OF SPlice CLOSURE FOR UNDERGROUND INSTALLATION OF UP TO 144 CORES	INSTALLATION AND SPLICING OF SPlice CLOSURE FOR UNDERGROUND INSTALLATION OF UP TO 144 CORES THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CABLE END PREPARATION, SUPPLY OF PROTECTION SLEEVE, SPLICING, SPlice CLOSURE INSTALLATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT	EA	1,718.20
197	TX-1197	INSTALLATION AND SPLICING OF SPlice CLOSURE FOR UNDERGROUND INSTALLATION OF UP TO 48 CORES	INSTALLATION AND SPLICING OF SPlice CLOSURE FOR UNDERGROUND INSTALLATION OF UP TO 48 CORES THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CABLE END PREPARATION, SUPPLY OF PROTECTION SLEEVE, SPLICING, SPlice CLOSURE INSTALLATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT	EA	800.00
198	TX-1198	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 96 CORES	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 96 CORES - INSTALLATION & TERMINATION OF 96C SPlice CLOSURE THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CABLE END PREPARATION, SUPPLY OF PROTECTION SLEEVE, SPLICING, SUPPLY & INSTALL OF POLE BRACKET, SPlice CLOSURE INSTALLATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT	EA	1,346.00
199	TX-1199	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 144 CORES	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 144 CORES THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CABLE END PREPARATION, SUPPLY OF PROTECTION SLEEVE, SPLICING, SUPPLY & INSTALL OF POLE BRACKET, SPlice CLOSURE INSTALLATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT	EA	1,496.60
200	TX-1200	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 48 CORES	INSTALLATION AND SPLICING OF SPlice CLOSURE ON POLES UP TO 48 CORES THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CABLE END PREPARATION, SUPPLY OF PROTECTION SLEEVE, SPLICING, SUPPLY & INSTALL OF POLE BRACKET, SPlice CLOSURE INSTALLATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT	EA	940.10
201	TX-1201	INSTALLATION OF 1:32 SPLITTER C/W 1U SUBRACK	INSTALLATION OF 1:32 SPLITTER C/W 1U SUBRACK THE RATE IS INCLUSIVE OF INSTALLATION OF 1:32 SPLITTER INSIDE THE STANDARD 1U SUBRACK, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	25.00
202	TX-1202	INSTALLATION OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	INSTALLATION OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	23.00
203	TX-1203	INSTALLATION OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	INSTALLATION OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	23.00
204	TX-1204	INSTALLATION OF 1:8 SPLITTER C/W 1U SUBRACK	INSTALLATION OF 1:8 SPLITTER C/W 1U SUBRACK THE RATE IS INCLUSIVE OF INSTALLATION OF 1:8 SPLITTER INSIDE THE STANDARD 1U SUBRACK, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	25.00
205	TX-1205	INSTALLATION OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	INSTALLATION OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	23.00
206	TX-1206	INSTALLATION OF 42U OPTICAL DISTRIBUTION PANEL INCLUDING ACCESSORIES	INSTALLATION OF 42U OPTICAL DISTRIBUTION PANEL INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION OF 42U OPTICAL DISTRIBUTION PANEL AND ACCESSORIES, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	172.10
207	TX-1207	INSTALLATION OF 7.5 METERS SPUN CONCRETE POLE (7.5M-10-1.1KN) C/W POLE CLAMP FIXATION MATERIAL & POLE RING	INSTALLATION OF 7.5 METERS SPUN CONCRETE POLE (7.5M-10-1.1KN) C/W POLE CLAMP FIXATION MATERIAL & POLE RING THE RATE SHALL BE INCLUSIVE OF ROAD WARNING SIGNAGES, MANPOWER & MACHINERY'S, UNDERGROUND DETECTION, DIGGING HOLE, ERECTING POLE, ALIGNMENT OF POLES, PAINTING OF POLE ID, SOIL COMPACTION, SITE CLEARANCE, SAFETY CONSIDERATION AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS	EA	104.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
208	TX-1208	INSTALLATION OF 9 METERS SPUN CONCRETE POLE (9.0M-14-2.0KN) C/W POLE CLAMP FIXATION MATERIAL	INSTALLATION OF 9 METERS SPUN CONCRETE POLE (9.0M-14-2.0KN) C/W POLE CLAMP FIXATION MATERIAL THE RATE SHALL BE INCLUSIVE OF ROAD WARNING SIGNAGES, MANPOWER & MACHINERY'S, UNDERGROUND DETECTION, DIGGING HOLE, ERECTING POLE, ALIGNMENT OF POLES, PAINTING OF POLE ID, SOIL COMPACTION, SITE CLEARANCE, SAFETY CONSIDERATION AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS	EA	160.00
209	TX-1209	INSTALLATION OF CABLES UP TO 192 CORES IN EXISTING DUCT/PIPE/TRENCH	INSTALLATION OF CABLES UP TO 192 CORES IN EXISTING DUCT/PIPE/TRENCH THE RATE SHALL BE INCLUSIVE OF INSTALLATION OF FIBRE OPTIC CABLE IN EXISTING DUCT/PIPE/TRENCH, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT.	m	1.80
210	TX-1210	INSTALLATION OF ETSI STANDARD 19-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES	INSTALLATION OF ETSI STANDARD 19-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION OF 19-INCH 42U EQUIPMENT RACK AND ACCESSORIES, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	210.00
211	TX-1211	INSTALLATION OF ETSI STANDARD 21-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES	INSTALLATION OF ETSI STANDARD 21-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF INSTALLATION OF 21-INCH 42U EQUIPMENT RACK AND ACCESSORIES, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	210.00
212	TX-1212	INSTALLATION OF FIBRE OPTIC CABLE IN DUCT VIA MICROTRENCHING (MIN: W=40MM, D=250-300MM)	INSTALLATION OF FIBRE OPTIC CABLE IN DUCT VIA MICROTRENCHING (MIN: W=40MM, D=250-300MM) THE RATE SHALL BE INCLUSIVE OF INSTALLATION OF FIBRE OPTIC CABLE IN SUITABLE HDPE DUCT (2 X 32MM) VIA MICROTRENCHING, MARKING OUT, ROAD WARNING SIGNS, UNDERGROUND CABLE DETECTION, CIVIL WORKS, ROAD RESURFACING, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	82.10
213	TX-1213	INSTALLATION OF OUTDOOR (DROP) FIBRE CABLE ON POLES	INSTALLATION OF OUTDOOR (DROP) FIBRE CABLE ON POLES THE RATE IS INCLUSIVE OF MANPOWER, ROAD TRAFFIC WARNING, TOOLS, PREPARATION OF CABLE ENDS, ID TAGGING, SUPPLY AND INSTALL OF FIBRE WALL SOCKET (FWS), CABLE ARRANGEMENT AND ALL THE NECESSARY ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO OR TNB REQUIREMENT/SPECIFICATION.	PER PREMISE	170.00
214	TX-1214	INSTALLATION OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:4 SPLITTER (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION)	INSTALLATION OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:4 SPLITTER (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:4 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON POLES TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	140.00
215	TX-1215	INSTALLATION OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:8 SPLITTER (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION)	INSTALLATION OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:8 SPLITTER (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:8 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON POLES TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	140.00
216	TX-1216	INSTALLATION OF OUTDOOR PRE-CONNECTORISED FDP (1:4) ON PEDESTAL (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION)	INSTALLATION OF OUTDOOR PRE-CONNECTORISED FDP (1:4) ON PEDESTAL (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:4 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON PEDESTALS, TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	125.00
217	TX-1217	INSTALLATION OF OUTDOOR PRE-CONNECTORISED FDP (1:8) ON PEDESTAL (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION)	INSTALLATION OF OUTDOOR PRE-CONNECTORISED FDP (1:8) ON PEDESTAL (INCLUSIVE OF INSTALLING OF SPLITTER, FIBER SPLICING AND FIBER TERMINATION) THE RATE IS INCLUSIVE OF INSTALLATION OF 1:8 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON PEDESTALS, TERMINATION OF FIBER, INCLUDING SC/APC ADAPTOR, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	125.00
218	TX-1218	INSTALLATION OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	INSTALLATION OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, CONCRETE FOUNDATION, CABLE TRUNKING, CABLE DUCTING (2 X 4 INCH PVC CABLE ENTRY) C/W 4 X 32MM SUBDUCTS FOR EACH DUCT, 2 X GI RISER, 9M POLE, BOLTS, NUTS AND INSTALLATION OF THE ENCLOSURE AND ALL NECESSARY ITEMS TO COMPLETE THE WORKS ACCORDING TO ALLO REQUIREMENT.	EA	2,943.60
219	TX-1219	INSTALLATION OF PATCH CORD	INSTALLATION OF PATCH CORD THE RATE IS INCLUSIVE OF THE INSTALLATION OF PATCH CORD AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS	EA	3.80
220	TX-1220	INSTALLATION OF POLE LESS THAN 4 POLES	CM TO UTILIZE THE EXISTING UNIT RATES FOR POLE INSTALLATION LESS THAN 4 POLES PER PROJECT.	EA	294.50
221	TX-1221	INSTALLATION OF POLE RING	INSTALLATION OF POLE RING THE RATE SHALL BE INCLUSIVE OF INSTALLATION OF POLE RINGS SET AND RELATED ACCESSORIES REQUIRED TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS	EA	9.30

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
222	TX-1222	INSTALLATION OF POLE WITH ACCESSORIES	INST INT CONCRETE POLE IN GRASS INSTALL SAFETY SIGN & OSH REQUIREMENT MARKING OUT THE ROUTE AND POLE EXCAVATING, PAINTING AND ERECTING THE POLE FITTING BASE PLATE AND SURFACE PLATE BACKFILLING AND RAMMING. CLEARING THE SITES. TRANSPORTATION OF CONCRETE POLE FROM NEAREST AVAILABLE SOURCE HANDLING CONCRETE POLE "LOADING AND UNLOADING CONCRETE POLE AT REGIONAL ALLO STORE/REGIONAL VENDOR STOR AND SITE. *CONCRETE POLE MUST BE HANDLED USING CRANE OR LORRY CRANE OR ANY SUITABLE LIFTING EQUIPMENT" INSTALL POLE BRACKET ON POLE (CLAMP POLE) INST GI PIPE 50/100mm TO CONCRETE POLE EXCAVATING FITTING GI PIPE POLE AT TWO POINT USING GALVANISED BAND STAINLESS STEEL (AT APPLICABLE POLE/ LOCATION ONLY) CONNECTING GI PIPE TO GI BEND BACKFILLING, REINSTATEMEN LEAD IN DUCTS UP TO 4 WAY TO EXST M/HOLE MAKING AN ENTRY INTO THE JOINT BOX/MANHOLE ,MAKEGOOD S/ I STAY CONCRETE POLE IN GRASS (AT APPLICABLE POLE/ LOCATION) "EXCAVATING. "FITTING STAY ROD AND PLATE (AT APPLICABLE POLE/ LOCATION) FITTING TERMINATING AND TIGHTENING STAY WIRE. BACKFILLING AND RAMMING. INS STRUT 7.6M TO CON POLE IN GRASS (AT APPLICABLE POLE/ LOCATION) EXCAVATING FITTING STRUT TO BASE PLATE AND POLE BACKFILLING AND RAMMING. REINSTATING SURFACE TRAVELLING	EA	96.40
223	TX-1223	INSTALLATION OF SHORT SPAN ADSS FIBRE CABLES UP TO 144 CORES ON POLES	INSTALLATION OF SHORT SPAN ADSS FIBRE CABLES UP TO 144 CORES ON POLES - INSTALLATION OF 144C FOC ON POLES	M	2.10
224	TX-1224	INSTALLATION OF SUSPENSION CLAMPS SET ON LV POLES/ TELECOM POLES FOR ADSS CABLE	INSTALLATION OF SUSPENSION CLAMPS SET ON LV POLES/ TELECOM POLES FOR ADSS CABLE THE RATE SHALL BE INCLUSIVE OF INSTALLATION OF SUSPENSION CLAMPS SET AND RELATED ACCESORIES (POLE BRACKET, HOOK, O-RING, HELIFORM, ETC) TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS	EA	11.00
225	TX-1225	INSTALLATION OF TENSION CLAMPS SET ON LV POLES/ TELECOM POLES FOR ADSS CABLE	INSTALLATION OF TENSION CLAMPS SET ON LV POLES/ TELECOM POLES FOR ADSS CABLE THE RATE SHALL BE INCLUSIVE OF INSTALLATION OF TENSION CLAMPS SET AND RELATED ACCESORIES (POLE BRACKET, GUY TIMBLE, U-BOLT, ETC) TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS.	EA	14.25
226	TX-1226	JOINTBOX W/CON MIX ON SITE TYPE JC9 [MOD]	JOINTBOX W/CON MIX ON SITE TYPE JC9 (MOD) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 1570MM X 660MM X 1070MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	1,428.00
227	TX-1227	JOINTBOX W/CON MIX ON SITE TYPE JC9C	JOINTBOX W/CON MIX ON SITE TYPE JC9C SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 1820MM X 970MM X 800MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	1,620.46
228	TX-1228	JOINTBOX W/CON MIX ON SITE TYPE JRC7	JOINTBOX W/CON MIX ON SITE TYPE JRC7 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 1280MM X 975MM X 800MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	800.00
229	TX-1229	JOINTING AERIAL OFC 144C C/W CLOSURE BRACKET	JOINTING AERIAL OFC 144C C/W CLOSURE BRACKET Y-JT (INCL C/WIRING - 192C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. PREPARE GENERATOR ,PREPARE SPLICING MACHINE. CUT & REMOVE CABLE BEARER . REMOVE CABLE SHEATH. CUT STRENGTH MEMBER & FIX TO CLOSURE. CABLE ENDS PREPARATION. PULL IN OFC CABLE INTO CLOSURE. SETTING UP AND CLOSING THE CLOSURE. HEAT SHRINKING. FITTING CLOSURE TO CLOSURE BRACKET ON POLE FITTING CABLE SLACK ACCORDING ALLO GUIDELINE. FITTING CABLE ON POLE WITH STAINLESS STEEL TIE . MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
230	TX-1230	JOINTING AERIAL OFC 24C C/W CLOSURE BRACKET	JOINTING AERIAL OFC 24C C/W CLOSURE BRACKET Y-JT (INCL C/WIRING - 24C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. PREPARE GENERATOR ,PREPARE SPLICING MACHINE. CUT & REMOVE CABLE BEARER . REMOVE CABLE SHEATH. CUT STRENGTH MEMBER & FIX TO CLOSURE. CABLE ENDS PREPARATION. PULL IN OFC CABLE INTO CLOSURE. SETTING UP AND CLOSING THE CLOSURE. HEAT SHRINKING. FITTING CLOSURE TO CLOSURE BRACKET ON POLE FITTING CABLE SLACK ACCORDING ALLO GUIDELINE. FITTING CABLE ON POLE WITH STAINLESS STEEL TIE . MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
231	TX-1231	JOINTING AERIAL OFC 48C C/W CLOSURE BRACKET	JOINTING AERIAL OFC 48C C/W CLOSURE BRACKET Y-JT (INCL C/WIRING - 48C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. PREPARE GENERATOR ,PREPARE SPLICING MACHINE. CUT & REMOVE CABLE BEARER . REMOVE CABLE SHEATH. CUT STRENGTH MEMBER & FIX TO CLOSURE. CABLE ENDS PREPARATION. PULL IN OFC CABLE INTO CLOSURE. SETTING UP AND CLOSING THE CLOSURE. HEAT SHRINKING. FITTING CLOSURE TO CLOSURE BRACKET ON POLE FITTING CABLE SLACK ACCORDING ALLO GUIDELINE. FITTING CABLE ON POLE WITH STAINLESS STEEL TIE . MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
232	TX-1232	JOINTING AERIAL OFC 96C C/W CLOSURE BRACKET	JOINTING AERIAL OFC 96C C/W CLOSURE BRACKET Y-JT (INCL C/WIRING - 96C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. PREPARE GENERATOR ,PREPARE SPLICING MACHINE. CUT & REMOVE CABLE BEARER . REMOVE CABLE SHEATH. CUT STRENGTH MEMBER & FIX TO CLOSURE. CABLE ENDS PREPARATION. PULL IN OFC CABLE INTO CLOSURE. SETTING UP AND CLOSING THE CLOSURE. HEAT SHRINKING. FITTING CLOSURE TO CLOSURE BRACKET ON POLE FITTING CABLE SLACK ACCORDING ALLO GUIDELINE. FITTING CABLE ON POLE WITH STAINLESS STEEL TIE . MAKE PROPER LABELLING ACCORDING ALLO REQUIREMENT. CLEARING THE SITES. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
233	TX-1233	JOINTING U/G OFC 144C C/W CLOSURE BRACKET	JOINTING U/G OFC 144C C/W CLOSURE BRACKET (INCL C/WIRING-144C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). FITTING CLOSURE TO CLOSURE BRACKET. LABELLING CLOSURE. DRILLING M/H WALL AND FIXING WALL PLUGS. FIX CLOSURE BRACKET AND MOUNT CLOSURE. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDUIT CLIP SCREWED INTO THE WALL PLUGS. SETTING UP AND CLOSING THE CLOSURE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
234	TX-1234	JOINTING U/G OFC 24C C/W CLOSURE BRACKET	JOINTING U/G OFC 24C C/W CLOSURE BRACKET (INCL C/WIRING-24C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). FITTING CLOSURE TO CLOSURE BRACKET. LABELLING CLOSURE. DRILLING M/H WALL AND FIXING WALL PLUGS. FIX CLOSURE BRACKET AND MOUNT CLOSURE. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDUIT CLIP SCREWED INTO THE WALL PLUGS. SETTING UP AND CLOSING THE CLOSURE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
235	TX-1235	JOINTING U/G OFC 48C C/W CLOSURE BRACKET	JOINTING U/G OFC 48C C/W CLOSURE BRACKET (INCL C/WIRING-48C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). FITTING CLOSURE TO CLOSURE BRACKET. LABELLING CLOSURE. DRILLING M/H WALL AND FIXING WALL PLUGS. FIX CLOSURE BRACKET AND MOUNT CLOSURE. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDUIT CLIP SCREWED INTO THE WALL PLUGS. SETTING UP AND CLOSING THE CLOSURE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	276.00
236	TX-1236	JOINTING U/G OFC 96C C/W CLOSURE BRACKET	JOINTING U/G OFC 96C C/W CLOSURE BRACKET (INCL C/WIRING-96C). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). FITTING CLOSURE TO CLOSURE BRACKET. LABELLING CLOSURE. DRILLING M/H WALL AND FIXING WALL PLUGS. FIX CLOSURE BRACKET AND MOUNT CLOSURE. ARRANGING AND FIXING CABLE TO THE WALL BY MEANS OF THE CONDUIT CLIP SCREWED INTO THE WALL PLUGS. SETTING UP AND CLOSING THE CLOSURE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EA	298.63
237	TX-1237	LEAD IN DUCTS > 4 WAY TO EXST J/BOX	LEAD IN DUCTS > 4 WAY TO EXISTING JOINTBOX SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING AN ENTRY ON THE JOINTBOX WALL FOR EACH ADDITIONAL DUCT, MAKE A HOLE FOR DUCT ENTRY, MAKE GOOD AROUND THE DUCT ENTRY, SITE CLEARANCE AND MAKE GOOD.	EA	27.00
238	TX-1238	LEAD IN DUCTS > 4 WAY TO EXST M/HOLE	LEAD IN DUCTS > 4 WAY TO EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING AN ENTRY ON THE JOINTBOX WALL FOR EACH ADDITIONAL DUCT, MAKE A HOLE FOR DUCT ENTRY, MAKE GOOD AROUND THE DUCT ENTRY, SITE CLEARANCE AND MAKE GOOD.	EA	44.11
239	TX-1239	LEAD IN DUCTS UP TO 4 WAY TO EXST J/BOX	LEAD IN DUCTS UP TO 4 WAY TO EXISTING JOINTBOX SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING AN ENTRY INTO THE JOINTBOX WITHIN 4 WAYS OF DUCT, MAKE A HOLE FOR DUCT ENTRY, MAKE GOOD AROUND THE DUCT ENTRY, SITE CLEARANCE AND MAKE GOOD.	EA	109.22
240	TX-1240	LEAD IN DUCTS UP TO 4 WAY TO EXST M/HOLE	LEAD IN DUCTS UP TO 4 WAY TO EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING AN ENTRY INTO THE MANHOLE WITHIN 4 WAYS OF DUCT, MAKE A HOLE FOR DUCT ENTRY, MAKE GOOD AROUND THE DUCT ENTRY, SITE CLEARANCE AND MAKE GOOD.	EA	174.69
241	TX-1241	LIASON FOR APPROVALS OF LOCAL AUTHORITY - PERMITTING FEE FOR STATE/LOCAL COUNCIL/BUILDING OWNER/JKR FEDERAL ROAD/JKR STATE ROAD	LIASON FOR APPROVALS OF LOCAL AUTHORITY - PERMITTING FEE FOR STATE/LOCAL COUNCIL/BUILDING OWNER/JKR FEDERAL ROAD/JKR STATE ROAD THE RATE IS INCLUSIVE OF SITE SURVEY WITH RELEVANT AUTHORITY, DRAWINGS PREPARATION, PROFESSIONAL ENGINEER (PE) ENDORSEMENT, AND WAY LEAVE APPROVAL. CONTRACTOR SHOULD OBTAIN PRIOR APPROVAL BEFORE ISSUANCE OF PROCESSING FEE AFTER WHICH THE PAYMENT RECEIPT MUST BE ATTACHED AS PROOF FOR REIMBURSEMENT.	EA	2,386.70
242	TX-1242	LOCATE AND PREPARE MANHOLE	LOCATE AND PREPARE MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, LOCATE EXISTING MISSING MANHOLE USING DETECTION EQUIPMENT AND PREPARE MANHOLE (MANHOLE AVAILABLE TO BE ACCESSED), DRAIN WATER FROM MANHOLE IF NECESSARY, TEST FOR HAZARDOUS GAS USING PORTABLE GAS DETECTOR (PGD), SITE CLEARANCE AND MAKE GOOD. PU TO BE USED/CLAIMED IF SUPPORTED WITH EVIDENCE - PICTURE OR VERIFIED BY ALLO SPV.	EA	46.09

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
243	TX-1243	LOCATE UG UTILITY SER'S USING DET'N EQP	LOCATE UNDERGROUND UTILITY SERVICE'S USING DETECTION EQUIPMENT SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, SETTING UP MACHINE, IDENTIFY UTILITY SERVICES (METAL/ NON METAL), MEASURE DISTANCE BETWEEN UTILITY SERVICES MEASURE THE DEPTH AT EVERY POINT.	EA	22.85
244	TX-1244	MACE OPEN AND CLOSE	OPENING HOLDING PLATE-DRILL MAKING HOLE AT END-CAP (6 END CAP), SETTING JIG FOR END-CAP OPENER, PULL OUT ALL AT 6 END CAP, UNFIXING 6 SPECIAL SCREW, PULL OUT HOLDING PLATE. CLOSING OF HOLDING PLATE-FIXING HOLDING PLATE AT FRAME, FIXING 6 UNITS OF SPECIAL SCREW, FIXING 6 UNITS OF END CAP. SITE CLEARANCE - CLOSING MANHOLE, CLEARING WORK AREA, CLOSING PTWCS.	EA	19.58
245	TX-1245	MANHOLE W/CON MIX ON SITE TYPE R1B	JOINTBOX WITH CONCRETE MIX ON SITE TYPE R1B SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 1820MM X 1220MM X 1980MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	5,133.35
246	TX-1246	MANHOLE W/CON MIX ON SITE TYPE R2A	JOINTBOX WITH CONCRETE MIX ON SITE TYPE R2A SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 3050MM X 1220MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	6,538.88
247	TX-1247	MANHOLE W/CON MIX ON SITE TYPE R3	MANHOLE W/CON MIX ON SITE TYPE R3 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 6477MM X 2515MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	13,515.15
248	TX-1248	MANHOLE W/CON MIX ON SITE TYPE R4	MANHOLE W/CON MIX ON SITE TYPE R4 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 6100MM X 1820MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	11,922.24
249	TX-1249	MANHOLE W/CON MIX ON SITE TYPE R2A [MOD]	JOINTBOX WITH CONCRETE MIX ON SITE TYPE R2A (M) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 3660MM X 1520MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, MIX CONCRETE QUALITY "A" ON SITE, POUR CONCRETE INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	7,859.25
250	TX-1250	MANHOLE W/CON PREMIX TYPE R1B [MOD]	MANHOLE W/CON PREMIX TYPE R1B [MOD] SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 1820MM X 1220MM X 1070MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, POUR READYMADE CONCRETE QUALITY "A" INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	5,902.95
251	TX-1251	MANHOLE W/CON PREMIX TYPE R2A	MANHOLE W/CON PREMIX TYPE R2A SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 3050MM X 1220MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, POUR READYMADE CONCRETE QUALITY "A" INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	7,446.69
252	TX-1252	MANHOLE W/CON PREMIX TYPE R2A [MOD]	MANHOLE W/CON PREMIX TYPE R2A (M) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 3660MM X 1520MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, POUR READYMADE CONCRETE QUALITY "A" INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	8,560.84
253	TX-1253	MANHOLE W/CON PREMIX TYPE R3	MANHOLE W/CON PREMIX TYPE R3 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 6477MM X 2515MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, POUR READYMADE CONCRETE QUALITY "A" INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	14,162.98
254	TX-1254	MANHOLE W/CON PREMIX TYPE R4	MANHOLE W/CON PREMIX TYPE R4 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MARKING OUT, PROTECTION OF MATERIALS, PILOT HOLES, EXCAVATION, SAND BEDDING 150MM, BUILD MOULD FOR MANHOLE WITH INTERNAL DIMENSION 6100MM X 1820MM X 1820MM AND 9 INCH WALL THICKNESS, MOULD WITH SUMP GRATING AND DUCT ENTRY, POUR READYMADE CONCRETE QUALITY "A" INTO MANHOLE MOULD. BACKFILL WITH SAND AROUND MANHOLE 50MM THICKNESS, FIT FRAME AND COVER, FURNITURE AND TESTING FOR ACCEPTANCE, MAKE GOOD.	EA	13,162.82
255	TX-1255	MILLING THE ROAD & PREMIX M2	MILLING THE ROAD/M2 SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, SCRAPE & REMOVE OFF EXISTING ROAD SURFACE 50MM THICK, SPREAD ASPHALTIC CONCRETE WEARING COURSE 50MM THICKNESS, LEVEL AND COMPACT TO AN EVEN GRADIENT AND CROSSFALLS WITH ROLLER, SITE CLEARANCE AND MAKE GOOD	M2	66.98

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
256	TX-1256	MOB FOR CBL/CIVIL WORKS (101-200km) SPECIFICALLY FROM 8:30 AM TO 5:30 PM	MOBILISATION FOR CABLE OR CIVIL WORKS (101KM-200KM RETURN) TRAVELLING & WAGES FROM ALLO REGIONAL OFFICE TO SITE (101KM TO 200KM RETURN). MOBILIZATION IS APPLICABLE FOR WORKS SCHEDULED DURING NORMAL WORKING HOURS, SPECIFICALLY FROM 8:30 AM TO 5:30 PM, EXCLUDING WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE MOBILIZATION PROVISIONS ENSURE EFFECTIVE DEPLOYMENT AND OPERATIONAL READINESS DURING STANDARD BUSINESS HOURS TO SUPPORT PLANNED OR ROUTINE PROJECT ACTIVITIES.	EA	498.09
257	TX-1257	MOB FOR CBL/CIVIL WORKS (201-300km) SPECIFICALLY FROM 8:30 AM TO 5:30 PM	MOBILISATION FOR CABLE OR CIVIL WORKS (201KM-300KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (201KM TO 300KM RETURN). MOBILIZATION IS APPLICABLE FOR WORKS SCHEDULED DURING NORMAL WORKING HOURS, SPECIFICALLY FROM 8:30 AM TO 5:30 PM, EXCLUDING WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE MOBILIZATION PROVISIONS ENSURE EFFECTIVE DEPLOYMENT AND OPERATIONAL READINESS DURING STANDARD BUSINESS HOURS TO SUPPORT PLANNED OR ROUTINE PROJECT ACTIVITIES.	EA	747.14
258	TX-1258	MOB FOR CBL/CIVIL WORKS (51-100km) SPECIFICALLY FROM 8:30 AM TO 5:30 PM	MOBILISATION FOR CABLE OR CIVIL WORKS (51KM-100KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (MORE THAN 51KM TO 100KM RETURN). MOBILIZATION IS APPLICABLE FOR WORKS SCHEDULED DURING NORMAL WORKING HOURS, SPECIFICALLY FROM 8:30 AM TO 5:30 PM, EXCLUDING WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE MOBILIZATION PROVISIONS ENSURE EFFECTIVE DEPLOYMENT AND OPERATIONAL READINESS DURING STANDARD BUSINESS HOURS TO SUPPORT PLANNED OR ROUTINE PROJECT ACTIVITIES.	EA	249.05
259	TX-1259	MOB FOR CBL/CIVIL WORKS (more 300km) SPECIFICALLY FROM 8:30 AM TO 5:30 PM	MOBILISATION FOR CABLE OR CIVIL WORKS (MORE THAN 300KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (MORE THAN 300KM RETURN). MOBILIZATION IS APPLICABLE FOR WORKS SCHEDULED DURING NORMAL WORKING HOURS, SPECIFICALLY FROM 8:30 AM TO 5:30 PM, EXCLUDING WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE MOBILIZATION PROVISIONS ENSURE EFFECTIVE DEPLOYMENT AND OPERATIONAL READINESS DURING STANDARD BUSINESS HOURS TO SUPPORT PLANNED OR ROUTINE PROJECT ACTIVITIES.	EA	1,245.23
260	TX-1260	MOB FOR CBL/CIVIL WORKS (101-200km) SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS	MOBILISATION FOR CABLE OR CIVIL WORKS (101KM-200KM RETURN) TRAVELLING & WAGES FROM ALLO REGIONAL OFFICE TO SITE (101KM TO 200KM RETURN). MOBILIZATION MAY OCCUR OUTSIDE NORMAL WORKING HOURS — SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE PROVISIONS ENSURE READINESS AND OPERATIONAL SUPPORT FOR CRITICAL OR TIME-SENSITIVE WORKS REQUIRING OFF-HOUR RESPONSE.	EA	648.09
261	TX-1261	MOB FOR CBL/CIVIL WORKS (201-300km) SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS	MOBILISATION FOR CABLE OR CIVIL WORKS (201KM-300KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (201KM TO 300KM RETURN). MOBILIZATION MAY OCCUR OUTSIDE NORMAL WORKING HOURS — SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE PROVISIONS ENSURE READINESS AND OPERATIONAL SUPPORT FOR CRITICAL OR TIME-SENSITIVE WORKS REQUIRING OFF-HOUR RESPONSE.	EA	897.14
262	TX-1262	MOB FOR CBL/CIVIL WORKS (51-100km) SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS	MOBILISATION FOR CABLE OR CIVIL WORKS (51KM-100KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (MORE THAN 51KM TO 100KM RETURN). MOBILIZATION MAY OCCUR OUTSIDE NORMAL WORKING HOURS — SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE PROVISIONS ENSURE READINESS AND OPERATIONAL SUPPORT FOR CRITICAL OR TIME-SENSITIVE WORKS REQUIRING OFF-HOUR RESPONSE.	EA	399.05
263	TX-1263	MOB FOR CBL/CIVIL WORKS (more 300km) SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS	MOBILISATION FOR CABLE OR CIVIL WORKS (MORE THAN 300KM RETURN) TRAVELLING & WAGES FROM ALLO LOGISTIC OFFICE TO SITE (MORE THAN 300KM RETURN). MOBILIZATION MAY OCCUR OUTSIDE NORMAL WORKING HOURS — SPECIFICALLY BETWEEN 5:30PM TILL 8:30AM, AS WELL AS ON WEEKENDS AND PUBLIC HOLIDAYS OFFICIALLY DECLARED BY THE GOVERNMENT OF MALAYSIA. THESE PROVISIONS ENSURE READINESS AND OPERATIONAL SUPPORT FOR CRITICAL OR TIME-SENSITIVE WORKS REQUIRING OFF-HOUR RESPONSE.	EA	1,395.23
264	TX-1264	POLE NUMBERING	POLE NUMBERING THE RATE SHALL BE INCLUSIVE OF SUPPLY OF OUTDOOR PAINT, WORDING BLOCK AND WORKMENSHP. DESIGN AND COLOUR CODE USING ALLO SPECIFICATION AND REQUIREMENT.	EA	10.00
265	TX-1265	PRE&UPDATE E/SIDE CABLE PLAN-CABINET	PRE & UPDATE E/SIDE CABLE PLAN-CABINET TAKE NECESSARY PRECAUTIONS FOR WORKER SAFETY & WEARING SAFETY GEARS & COMPLY OSHA IDENTIFY THE CABLE ROUTE FOR EACH OF THE E/SIDE CABLE VERIFY / LOCATE CABLE USING PROPER TOOLS AND EQUIPMENT, IE CABLE LOCATER, FIBER IDENTIFIER, OTDR ETC. IDENTIFY AND UPDATE THE CABLE INFORMATION ON : A). CABLE TYPE, CODING, SIZE, GAUGE. B). CABLE PAIR TERMINATION AT CABINET SIDE C). CABLE CORE TERMINATION AT RT SIDE. D). LOCATING CABINET (GPS) E). CABLE DISTANCE PROVIDE UPDATED E/SIDE CABLE PLAN (PLAN PER CABINET AREA) SITE CLEARANCE	EA	56.00
266	TX-1266	PRE&UPDATE E/SIDE CABLE PLAN-MANHOLE	PRE&UPDATE E/SIDE CABLE PLAN-MANHOLE TAKE NECESSARY PRECAUTIONS FOR WORKER SAFETY & WEARING SAFETY GEARS & COMPLY OSHA IDENTIFY THE CABLE ROUTE FOR EACH OF THE E/SIDE CABLE LOCATING & OPEN MANHOLES VERIFY / LOCATE CABLE USING PROPER TOOLS AND EQUIPMENT, IE CABLE LOCATER, FIBER IDENTIFIER, OTDR, MANHOLE LOCATOR ETC. IDENTIFY AND UPDATE THE CABLE INFORMATION ON : A). CABLE TYPE, CODING, SIZE, GAUGE. B). CABLE JOINT / STUMP PAIR LOCATION C). CABLE DISTANCE D). LOCATING MANHOLE (GPS) E). MANHOLE TYPE F). NO OF DUCT WAYS, SUBDUCTS. G). MANHOLE NUMBERING H). DUCT WAYS DISTANCE PROVIDE UPDATED E/SIDE PLAN AND DUCT SPACE RECORD (PLAN PER CABINET AREA) SITE CLEARANCE	EA	56.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
267	TX-1267	PULLING BUNDLED HFDC IN RISER	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. BUNDLING UP TO 5 HFDC (TIE WITH ADHESIVE TAPE AT EVERY 1FT). PULLING BUNDLED HFDC IN RISER. SITE CLEARANCE & MAKE GOOD.	M	2.73
268	TX-1268	R.O.W SURVEY	R.O.W SURVEY THE RATE SHALL BE INCLUSIVE OF ON SITE PEGGING, GENERATE PLAN, ENDORSEMENT BY LICENCE SURVEYOR ACCORDING TO LOCAL AUTHORITY REQUIREMENT	M	6.70
269	TX-1269	RECORD & PROVIDE DSR OF EXISTING PLANT	RECORD & PROVIDE DSR OF EXISTING PLANT PREPARATIONS OF MANHOLE RECORD CABLE TYPE, SIZE, DIAMETER, CORRESPONDING DUCT OCCUPATION	CAB	2.31
270	TX-1270	RECOVER UG OFC CABLE	RECOVER UG OPTIC CABLE INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). DISMANTELING OFC FROM WIRING, PULLING & PLACING CABLE ON GROUND, FITTING END CAP, RECOILING CABLE ON DRUM TRANSPORTING RECOVERED OPTIC CABLE TO STORE CLEARING THE SITES.	M	1.83
271	TX-1271	REMOVE 2ND MANHOLE COVER	THIS PU IS NOT TO BE USED FOR 'REMOVE 2ND MANHOLE COVER AND INSTALL MACE'. SITE PREPARATION FOR OSH REQUIREMENT-PREPARE CONES & TRAFFIC, DECLARATION KESIHATAN. SITE PREPARATION FOR WORKS AREA-SITE CLEARING, OPENING MANHOLE COVER. OPENING HOLDING PLATE-DRILL MAKE HOLE AT END CAP (6 END CAP), SETTING JIG FOR END CAP OPENENER, PULL OUT ALL AT 6 END CAP, UNFIXING 6 SPECIAL SCREW, PULL OUT HOLDING PLATE, PTWCS & AGT. OPENING FRAME - CUTTING ALL 12 ANCHOR BOLT, REMOVING FRAME. MAKING GOOD MANHOLE-MAKING GOOD MANHOLE BY APPLYING COLD MIX ON THE DAMAGED WALL. SITE CLEARING-CLOSING MANHOLE, CLEARING WORK AREA, CLOSING PTWCS.	EA	200.00
272	TX-1272	REMOVE 2ND MANHOLE COVER INSTALL MACE	SITE PREPARATION FOR WORKS AREA-SITE CLEARING, OPENING MANHOLE COVER. OPENING HOLDING PLATE-DRILL MAKING HOLE AT END-CAP (6 END CAP), SETTING JIG FOR END CAP OPENENER, PULL OUT ALL AT 6 END CAP, UNFIXING 6 SPECIAL SCREW, PULL OUT HOLDING PLATE, PTWCS & AGT. OPENING FRAME - CUTTING ALL 12 ANCHOR BOLT, REMOVING FRAME. MAKING GOOD MANHOLE-MAKING GOOD MANHOLE BY APPLYING COLD MIX ON THE DAMAGED WALL. INSTALLATION OF FRAME-SETTING UP FRAME, FIXING OF FRAME INTO MANHOLE NEXT AT CONCRETE SLAB, MAKING 8 HOLES FOR ANCHOR BOLT, FIXING 4 PCS SUPPORT PLATES AT FRAME AND CONCRETE SLAB, MAKING 4 HOLES FOR ANCHOR BOLT, INSTALL ALL 12 ANCHOR BOLT. INSTALLATION OF HOLDING PLATE-FIXING HOLDING PLATE AT FRAME, FIXING 6 UNITS OF SPECIAL SCREW, FIXING 6 UNITS OF END CAP. POURING AND LEVELLING CONCRETE - MIXING CONCRETE GRADE 30 (1 CEMENT: 1 SAND: 2 GRAVEL), (TYPE 7E: 2 CEMENT BUCKET EACH), (TYPE 3E: 1.5 CEMENT BUCKET EACH), MIXING CONCRETE, POURING AND LEVELLING. SITE CLEARANCE - CLOSING MANHOLE, CLEARING WORK AREA, CLOSING PTWCS.	EA	290.00
273	TX-1273	REMOVE AND REINSTALL INTERLOCKING PAVEMENT BLOCK SURFACE	REMOVE AND REINSTALL INTERLOCKING PAVEMENT BLOCK SURFACE THE RATE SHALL BE INCLUSIVE OF REMOVAL AND REINSTALL THE INTERLOCKING BLOCKS, RELAYING INTERLOCKING BLOCKS, CLEARING AND MAKING GOOD OF SITE ACCORDING TO ALLO AND RELEVANT AUTHORITY REQUIREMENT.	M ²	56.80
274	TX-1274	RENTIS CLEARANCE- BRANCH CUTTING	RENTIS CLEARANCE- BRANCH CUTTING THE RATE SHALL BE INCLUSIVDE THE WORK TO CLEAR THE GROUND, POLE AND ALLO INFRASTRUCTURE ACCORDING TO REQUIREMENT	PER SPAN	150.00
275	TX-1275	RENTIS CLEARANCE- TREE REMOVAL	RENTIS CLEARANCE- TREE REMOVAL THE RATE SHALL BE INCLUSIVE THE WORK TO CLEAR THE GROUND, POLE AND ALLO INFRASTRUCTURE ACCORDING TO REQUIREMENT	PER TREE	420.00
276	TX-1276	RENUMBERING DP OR CABINET	RENUMBERING DP OR CABINET PREPARATIONS WORK REMOVE OLD NUMBER FROM DP BOX, WALL OR CABINET PAINT NEW NUMBER ON THE SAME DP BOX, WALL OR CABINET SITE CLEARANCE PU TO BE USED FOR MIGRATION WORKS ONLY	EA	4.20
277	TX-1277	ROAD MARKING THERMOPLASTIC (YELLOW/WHITE)	ROAD MARKING THERMOPLASTIC COLOUR (YELLOW) SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, SUPPLY YELLOW COLOUR THERMOPLASTIC PAINT, PAINT LINE WIDTH 4"-6", SITE CLEARANCE AND MAKE GOOD.	M	14.40
278	TX-1278	ROAD MILLING, ROAD PAVEMENT AND ROAD MARKING	ROAD MILLING, ROAD PAVEMENT AND ROAD MARKING THE RATE SHOULD BE INCLUSIVE OF ROAD WARNING SIGNAGES, MANPOWER, MILLING, PREMIX, ROAD MARKING, WORKMANSHIP CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M ²	39.10
279	TX-1279	ROD STANDARD DUCT	RODDING DUCT WITH RODDING CANE PLACE SAFETY SIGN AND COMPLY OSH REQUIREMENT, M/H PREPARATION (OPEN AND CHECK MANHOLES FOR GAS, VENTILATE, PUMPING OUT WATER). PREPARE RODDING TOOLS (BRUSH, MANDERILL, RUBBER DISC, D SHACKLE), RODDING EXISTING DUCT, PULL IN NYLON ROPE INTO DUCT, CLEARING THE SITES. THIS PU IS ALSO AVAILABLE FOR DUCT WAY VERIFICATION	M	1.25
280	TX-1280	ROUTE SURVEY AND PEGGING WORK	ROAD SURVEY AND PEGGING WORK, PREPARE WORK & SURVEY EQUIPMENT, SETTING OUT DETAILS SURVEY WORKS, GATHER INFORMATION/DATA, PREPARE DRAWING/SURVEY PLAN & ENDORSED BY AUTHORISED SURVEYOR, SUBMIT TO CLIENT.	M	3.20
281	TX-1281	RSE/LWR M/H LID 610x610mm GRASS ADL150mm	RAISE/ LOWER MANHOLE LID 610MM X 610MM GRASS ADDITIONAL 150MM SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, LOCALISING MANHOLE COVER & CUTTING AROUND, INSTALLING FRAME AND COVER, INSTALLING FRAME AND COVER, BACKFILLING. RAISE/ LOWER MANHOLE LID USING RED BRICK QUALITY A WITH ENGLISH BOND BRICKS ARRANGEMENT. SITE CLEARANCE AND MAKE GOOD.	EA	151.79

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
282	TX-1282	RSE/LWR M/H LID 610x610mm GRASS BY 300mm	RAISE/ LOWER MANHOLE LID 610MM X 610MM GRASS BY 300MM SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, LOCALISING MANHOLE COVER & CUTTING AROUND, INSTALLING FRAME AND COVER, BACKFILLING. RAISE/ LOWER MANHOLE LID USING RED BRICK QUALITY A WITH ENGLISH BOND BRICKS ARRANGEMENT. SITE CLEARANCE AND MAKE GOOD.	EA	502.45
283	TX-1283	RSE/LWR M/H LID 915x610mm GRASS ADL150mm	RAISE/ LOWER MANHOLE LID 915MM X 610MM GRASS ADDITIONAL 150MM SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, LOCALISING MANHOLE COVER & CUTTING AROUND, INSTALLING FRAME AND COVER, INSTALLING FRAME AND COVER, BACKFILLING. RAISE/ LOWER MANHOLE LID USING RED BRICK QUALITY A WITH ENGLISH BOND BRICKS ARRANGEMENT. SITE CLEARANCE AND MAKE GOOD.	EA	151.79
284	TX-1284	RSE/LWR M/H LID 915x610mm GRASS BY 300mm	RAISE/ LOWER MANHOLE LID 915MM X 610MM BY 300MM SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, LOCALISING MANHOLE COVER & CUTTING AROUND, INSTALLING FRAME AND COVER, BACKFILLING. RAISE/ LOWER MANHOLE LID USING RED BRICK QUALITY A WITH ENGLISH BOND BRICKS ARRANGEMENT. SITE CLEARANCE AND MAKE GOOD.	EA	526.99
285	TX-1285	S/I CABLE BEARER NO.1 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.1 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BEARER NO.1 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	31.95
286	TX-1286	S/I CABLE BEARER NO.2 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.2 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BEARER NO.2 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	34.07
287	TX-1287	S/I CABLE BRACKET NO.12 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.12 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BRACKET NO.12 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	26.14
288	TX-1288	S/I CABLE BRACKET NO.18 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.18 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BRACKET NO.18 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	26.14
289	TX-1289	S/I CABLE BRACKET NO.24 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.24 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BRACKET NO.24 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	26.14
290	TX-1290	S/I CABLE BRACKET NO.8 ON EXST M/H	SUPPLY AND INSTALL CABLE BEARER NO.8 ON EXISTING MANHOLE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, INSTALLING CABLE BRACKET NO.8 TO CABLE BOLTS AND TIGHTENING NUTS, , SITE CLEARANCE AND MAKE GOOD.	EA	26.14
291	TX-1291	SCRAPE EXISTING ROAD SURFACE	SCRAPE EXISTING ROAD SURFACE SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, SCRAPE OFF EXISTING ROAD SURFACE 50MM THICK TO RECEIVE NEW WEARING COURSE.	M2	11.04
292	TX-1292	SMA MILLING AND PAVEMENT	STONE MASTIC ASPHALT (SMA) MILLING AND PAVEMENT SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS, MILL NOT MORE THAN 50MM IN SINGLE PASS OVER EXISTING PAVEMENT, CLEAN AND DISPOSED WASTE TO DBKL STORES AS PER INSTRUCTION. SUPPLY CATIONIC BITUMEN EMULSION (TAR COAT, RS-2K) AS SPECIFIED AND SPREAD AT AN APPROXIMATE RATE OF 0.4 TO 0.5 LITER/M2 OVER THE MILLED AND CLEANED SURFACES. 50MM THICK ASPHALTIC CONCRETE WEARING COURSE (ACWC) ROAD PAVEMENT WITH SMA TYPE PREMIX, LEVELED AND COMPACTED TO AN EVEN GRADIENT AND CROSS FALLS WITH ROLLER, SITE CLEARANCE AND MAKE GOOD.	M2	102.51
293	TX-1293	SPECIAL AUDIT/PER SITE (LESS THAN EQUAL 2 HOURS)	SPECIAL AUDIT SUCH FOR MCMC/SKMM/SIRIM/ISO AUDIT. DOES NOT INCLUDE COMMON AUDIT BY ALLO FOR SPECIFICATION COMPLIANCE/CONTRACT REQUIREMENT. TIME TAKEN FROM AUDIT START AT SITE UNTIL AUDIT DONE. FOR WORKS LESS THAN 2 HOURS.	EA	162.00
294	TX-1294	SPECIAL AUDIT/PER SITE (LESS THAN EQUAL 5 HOURS)	SPECIAL AUDIT SUCH FOR MCMC/SKMM/SIRIM/ISO AUDIT. DOES NOT INCLUDE COMMON AUDIT BY ALLO FOR SPECIFICATION COMPLIANCE/CONTRACT REQUIREMENT. TIME TAKEN FROM AUDIT START AT SITE UNTIL AUDIT DONE. FOR WORKS LESS BETWEEN 2 TO 5 HOURS.	EA	326.00
295	TX-1295	SPECIAL AUDIT/PER SITE (MORE THAN 5 HOURS)	SPECIAL AUDIT SUCH FOR MCMC/SKMM/SIRIM/ISO AUDIT. DOES NOT INCLUDE COMMON AUDIT BY ALLO FOR SPECIFICATION COMPLIANCE/CONTRACT REQUIREMENT. TIME TAKEN FROM AUDIT START AT SITE UNTIL AUDIT DONE. FOR WORKS MORE THAN 5 HOURS.	EA	570.00
296	TX-1296	SPLICE & TERM OFC 1C/2C TO/FROM FDC/FIBER DP/HOUSE	TERM OFC 1C/2C TO/FROM FDC/FIBER DP/HOUSE, INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT, SETUP SPLICING MACHINE , CABLE ENDS PREPARATION (CORE MARKING), STRIPPING, CLEANING, CUTTING, FUSING THE FIBRE ENDS, FIBRE SPLICING, ARRANGING FIBRE CORE PROPERLY IN CABLE TRAY , TERMINATE TO ADAPTER, CONTINUITY TESTING , LABELLING/TAGGING ACCORDING ALLO REQUIREMENT, CLEARING THE SITES.	COR	18.00
297	TX-1297	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 1 - CHAIN LINK MESH AND STRAINING WIRE FENCING)	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 1 - CHAIN LINK MESH AND STRAINING WIRE FENCING) THE RATE IS INCLUSIVE OF SUPPLY, DELIVERY TO SITE, ERECTION, CIVIL WORKS, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	M	170.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
298	TX-1298	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 2 - ANTI CLIMBING SECURITY FENCING)	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 2 - ANTI CLIMBING SECURITY FENCING) THE RATE IS INCLUSIVE OF SUPPLY, DELIVERY TO SITE, ERECTION, CIVIL WORKS, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	M	330.00
299	TX-1299	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 3 - PERIMETER BRICK WALL FENCING)	SUPPLY & ERECT OF PERIMETER FENCING (TYPE 3 - PERIMETER BRICK WALL FENCING) THE RATE IS INCLUSIVE OF SUPPLY, DELIVERY TO SITE, ERECTION, CIVIL WORKS, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	M	318.80
300	TX-1300	SUPPLY & INSTALL PLASTER CEILING PIT	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. CUTTING EXISTING PLASTER CEILING. INSTALL PLASTER CEILING PIT (1ft x 1ft). MAKE GOOD AROUND PIT. SITE CLEARANCE & MAKE GOOD.	EA	121.79
301	TX-1301	SUPPLY & INSTALLATION OF 107MM UPVC DUCT/PIPE (MINIMUM THICKNESS: 2MM) VIA OPEN CUT	SUPPLY & INSTALLATION OF 107MM UPVC DUCT/PIPE (MINIMUM THICKNESS: 2MM) VIA OPEN CUT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF PVC DUCTS/PIPE & 4 X 32MM SUBDUCTS, MARKING OUT, ROAD WARNING SIGNS, CIVIL WORKS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	28.70
302	TX-1302	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 1 - 80AH BATTERY BANK)	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 1 - 80AH BATTERY BANK) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY, INSTALL, TEST AND COMMISSION A COMPACT 48VDC BATTERY BANK, INCLUDING THE SUPPLY AND INSTALLATION OF DC CABLES FROM SMR SYSTEM TO BATTERY BANK, AND SUPPLY AND INSTALLATION OF OTHER RELATED ACCESSORIES (INCLUDING AND NOT LIMITED TO BATTERY RACK, FUSED SWITCH ISOLATOR ETC) TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	12,984.70
303	TX-1303	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 2 - 120AH BATTERY BANK)	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 2 - 120AH BATTERY BANK) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY, INSTALL, TEST AND COMMISSION A COMPACT 48VDC BATTERY BANK, INCLUDING THE SUPPLY AND INSTALLATION OF DC CABLES FROM SMR SYSTEM TO BATTERY BANK, AND SUPPLY AND INSTALLATION OF OTHER RELATED ACCESSORIES (INCLUDING AND NOT LIMITED TO BATTERY RACK, FUSED SWITCH ISOLATOR ETC) TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	13,834.50
304	TX-1304	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 3 - 200AH BATTERY BANK)	SUPPLY & INSTALLATION OF 48VDC SYSTEM (TYPE 3 - 200AH BATTERY BANK) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY, INSTALL, TEST AND COMMISSION A COMPACT 48VDC BATTERY BANK, INCLUDING THE SUPPLY AND INSTALLATION OF DC CABLES FROM SMR SYSTEM TO BATTERY BANK, AND SUPPLY AND INSTALLATION OF OTHER RELATED ACCESSORIES (INCLUDING AND NOT LIMITED TO BATTERY RACK, FUSED SWITCH ISOLATOR ETC) TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	17,149.40
305	TX-1305	SUPPLY & INSTALLATION OF CABLE ROUTE MARKER (CONCRETE TYPE)	SUPPLY & INSTALLATION OF CABLE ROUTE MARKER (CONCRETE TYPE) THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, MATERIALS AND INSTALLATION OF CABLE ROUTE MARKER. THE MARKER SHOULD BE ENGRAVED WITH 'OPTIK' SIZING : TOP DIMENSION 100MM X 100MM AND BOTTOM DIMENSION 150MM X 150MM WITH HEIGHT 400MM. DISTANCE 50 - 100 METERS.	EA	50.00
306	TX-1306	SUPPLY & INSTALLATION OF HOT DIPPED GALVANISED ANGLE IRON (FOR POLE EXTENSION)	SUPPLY & INSTALLATION OF HOT DIPPED GALVANISED ANGLE IRON (FOR POLE EXTENSION) THE RATE SHALL BE INCLUSIVE OF INSTALLATION, SAFETY CONSIDERATION AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT AND SPECIFICATIONS	EA	84.50
307	TX-1307	SUPPLY & INSTALLATION OF INTEGRATED CABIN MONITORING SYSTEM	SUPPLY & INSTALLATION OF INTEGRATED CABIN MONITORING SYSTEM THE RATE IS INCLUSIVE OF SUPPLY OF MATERIALS, DELIVERY TO SITE, M&E WORKS, CIVIL WORKS, TESTING AND COMMISSIONING, AND ANY OTHER RELATED ITEMS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO SPECIFICATIONS.	EA	8,198.10
308	TX-1308	SUPPLY & INSTALLATION OF JB30 MANHOLE C/W MANHOLE COVER - HEAVY DUTY (PRE-CAST CONCRETE TYPE)	SUPPLY & INSTALLATION OF JB30 MANHOLE C/W MANHOLE COVER - HEAVY DUTY (PRE-CAST CONCRETE TYPE) THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALL OF MANHOLE AND ACCESSORIES, PLATE A, SUBDUCT ENDCAP, ALLO INITIALS ON TOP OF COVER MANHOLE, MARKING OUT, ROAD WARNING SIGNS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, ROAD RESURFACING, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT	EA	953.20
309	TX-1309	SUPPLY & INSTALLATION OF JRC7 MANHOLE C/W MANHOLE COVER TYPE 7E (PRE-CAST CONCRETE TYPE)	SUPPLY & INSTALLATION OF JRC7 MANHOLE C/W MANHOLE COVER TYPE 7E (PRE-CAST CONCRETE TYPE) THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALL OF MANHOLE AND ACCESSORIES, PLATE A, SUBDUCT ENDCAP, ALLO INITIALS ON TOP OF COVER MANHOLE, MARKING OUT, ROAD WARNING SIGNS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, ROAD RESURFACING, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT	EA	1,791.00
310	TX-1310	SUPPLY & INSTALLATION OF JRC7 MANHOLE C/W MANHOLE COVER TYPE ROUND COLLAR (PRE-CAST CONCRETE TYPE)	SUPPLY & INSTALLATION OF JRC7 MANHOLE C/W MANHOLE COVER TYPE ROUND COLLAR (PRE-CAST CONCRETE TYPE) THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALL OF MANHOLE AND ACCESSORIES, PLATE A, SUBDUCT ENDCAP, ALLO INITIALS ON TOP OF COVER MANHOLE, MARKING OUT, ROAD WARNING SIGNS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, ROAD RESURFACING, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT	EA	1,945.70
311	TX-1311	SUPPLY & INSTALLATION OF MINIMUM 100MM GI PIPE VIA OPEN CUT	SUPPLY & INSTALLATION OF MINIMUM 100MM GI PIPE VIA OPEN CUT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF GI PIPE, MARKING OUT, ROAD WARNING SIGNS, CIVIL WORKS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	80.70

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
312	TX-1312	SUPPLY & INSTALLATION OF MINIMUM 110MM HDPE DUCT/PIPE VIA OPEN CUT	SUPPLY & INSTALLATION OF MINIMUM 110MM HDPE DUCT/PIPE VIA OPEN CUT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF HDPE DUCTS/PIPE & 4 X 32MM SUBDUCTS, MARKING OUT, ROAD WARNING SIGNS, CIVIL WORKS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	43.10
313	TX-1313	SUPPLY & INSTALLATION OF MINIMUM 110MM HDPE PN10 DUCT/PIPE VIA OPEN CUT	SUPPLY & INSTALLATION OF MINIMUM 110MM HDPE PN10 DUCT/PIPE VIA OPEN CUT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF HDPE PN10 DUCTS/PIPE & 4 X 32MM SUBDUCTS, MARKING OUT, ROAD WARNING SIGNS, CIVIL WORKS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	52.20
314	TX-1314	SUPPLY & INSTALLATION OF MINIMUM 50MM GI PIPE VIA OPEN CUT	SUPPLY & INSTALLATION OF MINIMUM 50MM GI PIPE VIA OPEN CUT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF GI PIPE, MARKING OUT, ROAD WARNING SIGNS, CIVIL WORKS, UNDERGROUND CABLE DETECTION, EXCAVATION WORKS, BACKFILLING WITH SAND AND EARTH, CLEARING AND MAKING GOOD OF SITE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO AND LOCAL AUTHORITY REQUIREMENT.	M	51.60
315	TX-1315	SUPPLY & INSTALLATION OF NEW SUBDUCT	SUPPLY & INSTALLATION OF NEW SUBDUCT THE RATE SHALL BE INCLUSIVE OF SUPPLY & INSTALLATION OF (4 X 32MM) NEW SUBDUCTS C/W DRAW ROPE IN EXISTING DUCT/PIPE, SAFETY CONSIDERATION AND ALL OTHER NECESSARY WORKS TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT.	M	8.20
316	TX-1316	SUPPLY & INSTALLATION OF STAY WIRE (SIZE: 713.25MM) FOR SPUN CONCRETE POLE	SUPPLY & INSTALLATION OF STAY WIRE (SIZE: 713.25MM) FOR SPUN CONCRETE POLE THE RATE SHALL BE INCLUSIVE OF SUPPLY AND INSTALL OF STAY WIRE, STAY PLATE, STAY BOW, PREFORM GRIP, POLE CLAMP, SAFETY CONSIDERATION AND ALL NECESSARY ITEMS TO COMPLETE THE WORKS ACCORDING TO ALLO REQUIREMENT	EA	144.20
317	TX-1317	SUPPLY AND INSTALLATIONALL GI RISER 100MM	SUPPLY AND INSTALL GI RISER 100MM THE RATE SHALL BE INCLUSIVE OF SUPPLY OF GI PIPE, LONG BEND, LEAD IN TO MANHOLE AND FIX TO POLE/WALL USING STAINLESS STEEL BAND	EA	350.00
318	TX-1318	SUPPLY AND INSTALLATIONALL GI RISER 50MM	SUPPLY AND INSTALL GI RISER 50MM THE RATE SHALL BE INCLUSIVE OF SUPPLY OF GI PIPE, LONG BEND, LEAD IN TO MANHOLE AND FIX TO POLE/WALL USING STAINLESS STEEL BAND	EA	200.00
319	TX-1319	SUPPLY AND INSTALLATIONALL METAL TRUNKING 2"X4"	SUPPLY AND INSTALL METAL TRUNKING 2"X4" , INSTALL NEW TRUNKING FROM NEW INSTALLED FIBER DP TO EXISTING TRUNKING., MAKE GOOD	M	51.55
320	TX-1320	SUPPLY AND INSTALLATIONALL PVC TRUNKING HORIZONT	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. DRILL SCREW HOLES ON WALL AND INSERT WALL PLUG. INSTALL VERTICAL PVC TRUNKING SITE 1.5" X 0.75". SITE CLEARANCE & MAKE GOOD AROUND THE TRUNKING.	M	8.68
321	TX-1321	SUPPLY AND INSTALLATIONALL PVC TRUNKING VERTICAL	SITE PREPARATION INCLUDE OBTAIN PERMISSION FROM RA/JMB/OTHER RELATED PARTY. DRILL SCREW HOLES ON WALL AND INSERT WALL PLUG. INSTALL VERTICAL PVC TRUNKING SITE 3" X 2". SITE CLEARANCE & MAKE GOOD AROUND THE TRUNKING.	M	8.43
322	TX-1322	SUPPLY OF 1:32 SPLITTER C/W 1U SUBRACK	SUPPLY OF 1:32 SPLITTER C/W 1U SUBRACK THE RATE IS INCLUSIVE OF SUPPLY OF 1:32 SPLITTER INSIDE THE STANDARD 1U SUBRACK, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	308.50
323	TX-1323	SUPPLY OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	SUPPLY OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF SUPPLY OF 1:32 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	159.60
324	TX-1324	SUPPLY OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	SUPPLY OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF SUPPLY OF 1:4 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	41.40
325	TX-1325	SUPPLY OF 1:8 SPLITTER C/W 1U SUBRACK	SUPPLY OF 1:8 SPLITTER C/W 1U SUBRACK THE RATE IS INCLUSIVE OF SUPPLY OF 1:8 SPLITTER INSIDE THE STANDARD 1U SUBRACK, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	180.00
326	TX-1326	SUPPLY OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC)	SUPPLY OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) THE RATE IS INCLUSIVE OF SUPPLY OF 1:8 SPLITTER INSIDE RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC), INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	63.00
327	TX-1327	SUPPLY OF 144-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC)	SUPPLY OF 144-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 144-CORE OPTICAL PATCH TRAY, INCLUDING SC/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,200.00
328	TX-1328	SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE	SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	10.60
329	TX-1329	SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT)	SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) THE RATE IS INCLUSIVE OF SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) AS PER ALLO SPECIFICATIONS INCLUSIVE OF MINIMUM WARRANTY OF ONE (1) YEAR	M	11.10
330	TX-1330	SUPPLY OF 144-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE	SUPPLY OF 144-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 144-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	8.00
331	TX-1331	SUPPLY OF 192-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC)	SUPPLY OF 192-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 192-CORE OPTICAL PATCH TRAY, INCLUDING SC/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,600.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
332	TX-1332	SUPPLY OF 144-CORE SHORT SPAN ADSS (ANTI RODENT) FIBRE OPTIC CABLE	SUPPLY OF 144-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 192-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) AS PER ALLO SPECIFICATIONS	M	13.90
333	TX-1333	SUPPLY OF 1-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE	SUPPLY OF 1-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.50
334	TX-1334	SUPPLY OF 1-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE	SUPPLY OF 1-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.35
335	TX-1335	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (100M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (100M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	66.90
336	TX-1336	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (30M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (30M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	28.60
337	TX-1337	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (50M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (50M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	34.40
338	TX-1338	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (70M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE (70M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	53.70
339	TX-1339	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (100M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (100M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	61.40
340	TX-1340	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (30M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (30M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	23.40
341	TX-1341	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (50M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (50M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	30.90
342	TX-1342	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (70M)	SUPPLY OF 1-CORE OUTDOOR PRE-CONNECTORIZED 1-END DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE (70M) THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 1-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	EA	51.60
343	TX-1343	SUPPLY OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (E2000/APC)	SUPPLY OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (E2000/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 24-CORE OPTICAL PATCH TRAY, INCLUDING E2000/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,182.30
344	TX-1344	SUPPLY OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC)	SUPPLY OF 24-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 24-CORE OPTICAL PATCH TRAY, INCLUDING SC/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	371.00
345	TX-1345	SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE	SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	3.60
346	TX-1346	SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT)	SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) THE RATE IS INCLUSIVE OF SUPPLY OF 24-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) AS PER ALLO SPECIFICATION	M	4.30
347	TX-1347	SUPPLY OF 24-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE	SUPPLY OF 24-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 24-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	3.10
348	TX-1348	SUPPLY OF 2-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE	SUPPLY OF 2-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 2-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.60
349	TX-1349	SUPPLY OF 2-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE	SUPPLY OF 2-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 2-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.40
350	TX-1350	SUPPLY OF 42U OPTICAL DISTRIBUTION PANEL INCLUDING ACCESSORIES	SUPPLY OF 42U OPTICAL DISTRIBUTION PANEL INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF SUPPLY OF 42U OPTICAL DISTRIBUTION PANEL AND ACCESSORIES, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	2,071.80
351	TX-1351	SUPPLY OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (E2000/APC)	SUPPLY OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (E2000/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 48-CORE OPTICAL PATCH TRAY, INCLUDING E2000/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,900.00
352	TX-1352	SUPPLY OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC)	SUPPLY OF 48-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 48-CORE OPTICAL PATCH TRAY, INCLUDING SC/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	500.00
353	TX-1353	SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE	SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	5.40
354	TX-1354	SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT)	SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) THE RATE IS INCLUSIVE OF SUPPLY OF 48-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) AS PER ALLO SPECIFICATIONS	M	6.10

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
355	TX-1355	SUPPLY OF 48-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE	SUPPLY OF 48-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 48-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	4.20
356	TX-1356	SUPPLY OF 4-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE	SUPPLY OF 4-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 4-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.70
357	TX-1357	SUPPLY OF 4-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE	SUPPLY OF 4-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 4-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.60
358	TX-1358	SUPPLY OF 8-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE	SUPPLY OF 8-CORE OUTDOOR FIBRE OPTIC CABLE WITH MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 8-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITH MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	1.00
359	TX-1359	SUPPLY OF 8-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE	SUPPLY OF 8-CORE OUTDOOR FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE THIS RATE SHALL INCLUDE ALL THE COST TO SUPPLY 8-CORE OUTDOOR DROP FIBRE OPTIC CABLE WITHOUT MESSENGER WIRE AS PER ALLO SPECIFICATIONS	M	0.90
360	TX-1360	SUPPLY OF 96-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC)	SUPPLY OF 96-CORE OPTICAL PATCH TRAY INCLUDING ACCESSORIES (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF 96-CORE OPTICAL PATCH TRAY, INCLUDING SC/APC ADAPTOR, PIGTAILS, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	800.00
361	TX-1361	SUPPLY OF 96-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE	SUPPLY OF 96-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE - SUPPLY OF 96C FOC	M	6.90
362	TX-1362	SUPPLY OF 96-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT)	SUPPLY OF 96-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) THE RATE IS INCLUSIVE OF SUPPLY OF 96-CORE SHORT SPAN ADSS FIBRE OPTIC CABLE (ANTI-RODENT) AS PER ALLO SPECIFICATIONS	M	8.30
363	TX-1363	SUPPLY OF 96-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE	SUPPLY OF 96-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE THE RATE IS INCLUSIVE OF SUPPLY OF 96-CORE UNDERGROUND (DUCT) FIBRE OPTIC CABLE AS PER ALLO SPECIFICATIONS	M	6.44
364	TX-1364	SUPPLY OF ETSI STANDARD 19-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES	SUPPLY OF ETSI STANDARD 19-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF SUPPLY OF 19-INCH 42U EQUIPMENT RACK (600MMX600MM) AND ACCESSORIES, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	1,998.60
365	TX-1365	SUPPLY OF ETSI STANDARD 21-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES	SUPPLY OF ETSI STANDARD 21-INCH 42U EQUIPMENT RACK INCLUDING ACCESSORIES THE RATE IS INCLUSIVE OF SUPPLY OF 21-INCH 42U EQUIPMENT RACK (600MMX1000MM) AND ACCESSORIES,, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	2,948.80
366	TX-1366	SUPPLY OF NEW 7.5 METERS SPUN CONCRETE POLE (7.5M-10-1.1KN) C/W POLE RING	SUPPLY OF NEW 7.5 METERS SPUN CONCRETE POLE (7.5M-10-1.1KN) C/W POLE RING THE RATE SHALL BE INCLUSIVE OF PHYSICAL INSPECTION AND ANY OTHER RELATED ITEMS TO SUPPLY THE ITEM ACCORDING TO ALLO SPECIFICATIONS	EA	301.00
367	TX-1367	SUPPLY OF NEW 9 METERS SPUN CONCRETE POLE (9.0M-14-2.0KN)	SUPPLY OF NEW 9 METERS SPUN CONCRETE POLE (9.0M-14-2.0KN) THE RATE SHALL BE INCLUSIVE OF MATERIAL TRANSPORTATION, PHYSICAL INSPECTION AND ANY OTHER RELATED ITEMS TO SUPPLY THE ITEM ACCORDING TO ALLO SPECIFICATIONS	EA	401.00
368	TX-1368	SUPPLY OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:4 SPLITTER	SUPPLY OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:4 SPLITTER THE RATE IS INCLUSIVE OF SUPPLY OF 1:4 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON POLES, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	120.60
369	TX-1369	SUPPLY OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:8 SPLITTER	SUPPLY OF OUTDOOR POLE-MOUNTED PRE-CONNECTORISED FDP WITH 1:8 SPLITTER THE RATE IS INCLUSIVE OF SUPPLY OF 1:8 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON POLES, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	135.00
370	TX-1370	SUPPLY OF OUTDOOR PRE-CONNECTORISED FDP ON PEDESTAL WITH 1:4 SPLITTER	SUPPLY OF OUTDOOR PRE-CONNECTORISED FDP ON PEDESTAL WITH 1:4 SPLITTER THE RATE IS INCLUSIVE OF SUPPLY OF 1:4 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON PEDESTALS, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	430.00
371	TX-1371	SUPPLY OF OUTDOOR PRE-CONNECTORISED FDP ON PEDESTAL WITH 1:8 SPLITTER	SUPPLY OF OUTDOOR PRE-CONNECTORISED FDP ON PEDESTAL WITH 1:8 SPLITTER THE RATE IS INCLUSIVE OF SUPPLY OF 1:8 SPLITTER INSIDE THE PRE-CONNECTORISED FIBRE DISTRIBUTION PANEL (FDP) ON PEDESTALS, INCLUDING SC/APC ADAPTOR, DELIVERY TO ALLO'S DESIGNATED SITE, AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS.	EA	470.00
372	TX-1372	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 144 PORTS (SC/APC)	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 144 PORTS (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF MATERIAL, PAINTING AND LABELLING OF THE FDC AS PER ALLO SPECIFICATIONS	EA	2,348.00
373	TX-1373	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 288 PORTS (SC/APC)	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 288 PORTS (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF MATERIAL, PAINTING AND LABELLING OF THE FDC AS PER ALLO SPECIFICATIONS	EA	4,384.80
374	TX-1374	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 576 PORTS (SC/APC)	SUPPLY OF OUTDOOR RACK-MOUNTED FIBRE DISTRIBUTION CABINET (FDC) - MAX 576 PORTS (SC/APC) THE RATE IS INCLUSIVE OF SUPPLY OF MATERIAL, PAINTING AND LABELLING OF THE FDC AS PER ALLO SPECIFICATIONS	EA	7,243.70

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
375	TX-1375	SUPPLY OF PATCH CORD (10M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	59.30
376	TX-1376	SUPPLY OF PATCH CORD (10M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (10M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	71.16
377	TX-1377	SUPPLY OF PATCH CORD (10M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.20
378	TX-1378	SUPPLY OF PATCH CORD (10M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.20
379	TX-1379	SUPPLY OF PATCH CORD (10M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.60
380	TX-1380	SUPPLY OF PATCH CORD (10M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.60
381	TX-1381	SUPPLY OF PATCH CORD (10M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.50
382	TX-1382	SUPPLY OF PATCH CORD (10M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (10M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	46.20
383	TX-1383	SUPPLY OF PATCH CORD (10M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.80
384	TX-1384	SUPPLY OF PATCH CORD (10M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (10M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	12.80
385	TX-1385	SUPPLY OF PATCH CORD (10M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	39.22
386	TX-1386	SUPPLY OF PATCH CORD (10M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (10M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	46.20
387	TX-1387	SUPPLY OF PATCH CORD (10M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (10M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	12.00
388	TX-1388	SUPPLY OF PATCH CORD (10M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (10M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	17.00
389	TX-1389	SUPPLY OF PATCH CORD (15M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	59.30
390	TX-1390	SUPPLY OF PATCH CORD (15M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (15M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	71.16
391	TX-1391	SUPPLY OF PATCH CORD (15M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.20

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
392	TX-1392	SUPPLY OF PATCH CORD (15M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.20
393	TX-1393	SUPPLY OF PATCH CORD (15M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	9.00
394	TX-1394	SUPPLY OF PATCH CORD (15M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	9.00
395	TX-1395	SUPPLY OF PATCH CORD (15M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	38.50
396	TX-1396	SUPPLY OF PATCH CORD (15M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (15M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	47.06
397	TX-1397	SUPPLY OF PATCH CORD (15M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	9.00
398	TX-1398	SUPPLY OF PATCH CORD (15M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (15M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	15.90
399	TX-1399	SUPPLY OF PATCH CORD (15M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	39.22
400	TX-1400	SUPPLY OF PATCH CORD (15M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (15M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	46.20
401	TX-1401	SUPPLY OF PATCH CORD (15M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (15M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	12.00
402	TX-1402	SUPPLY OF PATCH CORD (15M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (15M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	17.00
403	TX-1403	SUPPLY OF PATCH CORD (1M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	48.40
404	TX-1404	SUPPLY OF PATCH CORD (1M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (1M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	54.00
405	TX-1405	SUPPLY OF PATCH CORD (1M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	31.60
406	TX-1406	SUPPLY OF PATCH CORD (1M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	33.40
407	TX-1407	SUPPLY OF PATCH CORD (1M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	6.10
408	TX-1408	SUPPLY OF PATCH CORD (1M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	6.00
409	TX-1409	SUPPLY OF PATCH CORD (1M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	31.60

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
410	TX-1410	SUPPLY OF PATCH CORD (1M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (1M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	31.60
411	TX-1411	SUPPLY OF PATCH CORD (1M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	6.30
412	TX-1412	SUPPLY OF PATCH CORD (1M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (1M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	7.80
413	TX-1413	SUPPLY OF PATCH CORD (1M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	31.60
414	TX-1414	SUPPLY OF PATCH CORD (1M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (1M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	35.00
415	TX-1415	SUPPLY OF PATCH CORD (1M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (1M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.00
416	TX-1416	SUPPLY OF PATCH CORD (1M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (1M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	9.00
417	TX-1417	SUPPLY OF PATCH CORD (3M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	54.30
418	TX-1418	SUPPLY OF PATCH CORD (3M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (3M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	60.00
419	TX-1419	SUPPLY OF PATCH CORD (3M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	34.70
420	TX-1420	SUPPLY OF PATCH CORD (3M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	34.50
421	TX-1421	SUPPLY OF PATCH CORD (3M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	7.00
422	TX-1422	SUPPLY OF PATCH CORD (3M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	7.00
423	TX-1423	SUPPLY OF PATCH CORD (3M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	34.80
424	TX-1424	SUPPLY OF PATCH CORD (3M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (3M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	34.80
425	TX-1425	SUPPLY OF PATCH CORD (3M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	6.90
426	TX-1426	SUPPLY OF PATCH CORD (3M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (3M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	9.00
427	TX-1427	SUPPLY OF PATCH CORD (3M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	34.80
428	TX-1428	SUPPLY OF PATCH CORD (3M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (3M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	40.00

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
429	TX-1429	SUPPLY OF PATCH CORD (3M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (3M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.80
430	TX-1430	SUPPLY OF PATCH CORD (3M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (3M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	9.00
431	TX-1431	SUPPLY OF PATCH CORD (5M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	55.60
432	TX-1432	SUPPLY OF PATCH CORD (5M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (5M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	66.72
433	TX-1433	SUPPLY OF PATCH CORD (5M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	35.60
434	TX-1434	SUPPLY OF PATCH CORD (5M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	35.70
435	TX-1435	SUPPLY OF PATCH CORD (5M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	7.40
436	TX-1436	SUPPLY OF PATCH CORD (5M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	7.30
437	TX-1437	SUPPLY OF PATCH CORD (5M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	35.90
438	TX-1438	SUPPLY OF PATCH CORD (5M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (5M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	40.00
439	TX-1439	SUPPLY OF PATCH CORD (5M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	7.50
440	TX-1440	SUPPLY OF PATCH CORD (5M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (5M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	9.00
441	TX-1441	SUPPLY OF PATCH CORD (5M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	35.90
442	TX-1442	SUPPLY OF PATCH CORD (5M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (5M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	41.90
443	TX-1443	SUPPLY OF PATCH CORD (5M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (5M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	9.00
444	TX-1444	SUPPLY OF PATCH CORD (5M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (5M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	12.80
445	TX-1445	SUPPLY OF PATCH CORD (7M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	57.40
446	TX-1446	SUPPLY OF PATCH CORD (7M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (7M) - E2000/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (E2000/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	68.09
447	TX-1447	SUPPLY OF PATCH CORD (7M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - FC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (FC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	36.70

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
448	TX-1448	SUPPLY OF PATCH CORD (7M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - LC/PC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	36.60
449	TX-1449	SUPPLY OF PATCH CORD (7M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - LC/PC TO LC/PC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO LC/PC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.00
450	TX-1450	SUPPLY OF PATCH CORD (7M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - LC/PC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (LC/PC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.00
451	TX-1451	SUPPLY OF PATCH CORD (7M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	37.00
452	TX-1452	SUPPLY OF PATCH CORD (7M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (7M) - SC/APC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	42.77
453	TX-1453	SUPPLY OF PATCH CORD (7M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	8.08
454	TX-1454	SUPPLY OF PATCH CORD (7M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (7M) - SC/APC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/APC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	9.00
455	TX-1455	SUPPLY OF PATCH CORD (7M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	37.00
456	TX-1456	SUPPLY OF PATCH CORD (7M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (7M) - SC/UPC TO E2000/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO E2000/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	42.77
457	TX-1457	SUPPLY OF PATCH CORD (7M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	SUPPLY OF PATCH CORD (7M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 2MM	EA	11.10
458	TX-1458	SUPPLY OF PATCH CORD (7M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	SUPPLY OF PATCH CORD (7M) - SC/UPC TO SC/APC SUPPLY OF SINGLE MODE PATCH CORD (SC/UPC TO SC/APC). SIMPLEX. TOTAL DIAMETER: 3MM	EA	15.00
459	TX-1459	SUPPLY OF POLE RING	SUPPLY OF POLE RING THE RATE SHALL BE INCLUSIVE OF PHYSICAL INSPECTION AND ANY OTHER RELATED ACCESSORIES ACCORDING TO ALLO SPECIFICATIONS	EA	28.00
460	TX-1460	SUPPLY OF SPLICE CLOSURE (UP TO 144 CORES)	SUPPLY OF SPLICE CLOSURE (UP TO 144 CORES) THE RATE SHALL BE INCLUSIVE OF SUPPLY OF JOINT CLOSURE, PROTECTION SLEEVES AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS	EA	477.38
461	TX-1461	SUPPLY OF SPLICE CLOSURE (UP TO 48 CORES)	SUPPLY OF SPLICE CLOSURE (UP TO 48 CORES) THE RATE SHALL BE INCLUSIVE OF SUPPLY OF JOINT CLOSURE, PROTECTION SLEEVES AND ANY OTHER RELATED ITEMS ACCORDING TO ALLO SPECIFICATIONS	EA	367.10
462	TX-1462	SUPPLY OF SUSPENSION CLAMPS SET FOR INSTALLATION ON LV POLES/ TELECOM POLES FOR ADSS CABLE	SUPPLY OF SUSPENSION CLAMPS SET FOR INSTALLATION ON LV POLES/ TELECOM POLES FOR ADSS CABLE THE RATE SHALL BE INCLUSIVE OF PHYSICAL INSPECTION AND ANY OTHER RELATED ACCESSORIES (POLE BRACKET, HOOK, O-RING, HELIFORM, ETC) ACCORDING TO ALLO SPECIFICATIONS	EA	35.90
463	TX-1463	SUPPLY OF TENSION CLAMPS SET FOR INSTALLATION ON LV POLES/ TELECOM POLES FOR ADSS CABLE	SUPPLY OF TENSION CLAMPS SET FOR INSTALLATION ON LV POLES/ TELECOM POLES FOR ADSS CABLE THE RATE SHALL BE INCLUSIVE OF PHYSICAL INSPECTION, AND ANY OTHER RELATED ACCESSORIES (GUY TIMBLE, U-BOLT, HELIFORM DEADEND, ETC) ACCORDING TO ALLO SPECIFICATIONS	EA	44.10
464	TX-1464	TERMINATE BUNDLE MICRODUCT IN FDC/FDP	PREPARATION & PLANING WORKS. CUT OUT BUNDLE MICRODUCT'S JACKET. MANAGE AND SECURE BUNDLE MICRODUCTS INSIDE FDC/FDP, LABEL EACH OF THE MICRODUCTS ACCORDINGLY. MAKE GOOD & CLEARANCE OF SITE.	EA	17.68
465	TX-1465	TERMINATE OFC FOR ODF	TERMINATE OFC FOR ODF, TAKE NECESSARY PRECAUTIONS FOR WORKER SAFETY & WEARING SAFETY GEARS & COMPLY OSHA, ARRANGING FIBER PIGTAIL & CONNECTION - PATCH CORD/PIG TAIL, CONTINUITY TESTING AND LABELLING OF FIBER CORE, CLEARING THE SITES.	COR	6.91

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
466	TX-1466	TERMINATION M/DUCT USING MINI JOINT BOX	PREPARATION & PLANING WORKS. INSTALL MINI JOINT BOX. MANAGE AND SECURE MINCRODUCT INSIDE MINI JOINT BOX. MAKE GOOD & CLEARANCE OF SITE.	EA	9.31
467	TX-1467	TESTING FDP (SETUP EQUIP, IL & ORL, OTDR, ONU) DOUBLE LEG	TESTING FDP (SETUP EQUIP, IL & ORL, OTDR, ONU) DOUBLE LEG. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. OPEN PEDESTAL DP, AERIAL FDP OR MANHOLE COVER FOR UG FDP. CONNECT ONU TO RELATED FDP . CONNECT POWER METER TO RELATED FDP . CHECK WITH ALLO STAFF FOR EMS FOR VIEWING OF ONU'S SERIAL NO. & PASSWORD WHICH IS TRYING TO CONNECT TO IT. RECEIVE POWER LEVEL (1490NM), PROVIDE READING AND HARDCOPY PHOTO OF RESULTS IN LINE WITH ALLO GUIDELINES. FTTH OFC IL & ORL END-END TEST. SET UP AND MAKE PROPER ADJUSALLOENTS TO THE TEST EQUIPMENT. 1) PERFORM IL TEST AT 1310, 1490 & 1550 NM. 2) PERFORM ORL TEST AT 1310, 1490 & 1550 NM FOR 8 PORT X 2 (MAIN AND PROTECT). RECORD IL & ORL TEST RESULT IN ALLO'S ATP FORM (END TO END TEST (ODF TO TO FIBER DP) - TO MEASURE END TO END IL & ORL (BIDIRECTION). FTTH OFC OTDR TEST. PERFORM OTDR TEST (1 CORE). CAPTURE AND RECORD . ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EACH DP	214.37
468	TX-1468	TESTING FDP (SETUP EQUIP, IL & ORL, OTDR, ONU) SINGLE LEG	TESTING FDP (SETUP EQUIP, IL & ORL, OTDR, ONU) SINGLE LEG. INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. OPEN PEDESTAL DP, AERIAL FDP OR MANHOLE COVER FOR UG FDP. CONNECT ONU TO RELATED FDP . CONNECT POWER METER TO RELATED FDP . CHECK WITH ALLO STAFF FOR EMS FOR VIEWING OF ONU'S SERIAL NO. & PASSWORD WHICH IS TRYING TO CONNECT TO IT. RECEIVE POWER LEVEL (1490NM), PROVIDE READING AND HARDCOPY PHOTO OF RESULTS IN LINE WITH ALLO GUIDELINES. FTTH OFC IL & ORL END-END TEST. SET UP AND MAKE PROPER ADJUSALLOENTS TO THE TEST EQUIPMENT. 1) PERFORM IL TEST AT 1310, 1490 & 1550 NM. 2) PERFORM ORL TEST AT 1310, 1490 & 1550 NM FOR 8 PORT RECORD IL & ORL TEST RESULT IN ALLO'S ATP FORM (END TO END TEST (ODF TO TO FIBER DP) - TO MEASURE END TO END IL & ORL (BIDIRECTION). FTTH OFC OTDR TEST. PERFORM OTDR TEST (1 CORE). CAPTURE AND RECORD. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	EACH DP	137.88
469	TX-1469	TESTING FIBER CORE (SETUP EQUIP, END-TO-END, OTDR)	TESTING FIBER CORE (SETUP EQ, END TO END OTDR). INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT. SET UP AND MAKE PROPER ADJUSALLOENTS TO THE TEST EQUIPMENT. PERFORM WL TEST AT 1310, 1550 & 1625 NM (POWER METER). CAPTURE OTDR FIBRE TRACE & TABLE OUT OTDR EVENT LOSS INT OTDR FIBRE TRACE. ALL ACTIVITIES RELATED TO INSTALLATION OF OFC WHICH NOT LIMITED TO ABOVE.	CORE	12.57
470	TX-1470	TESTING OF DUCT/SUBDUCT (RODDING)	TESTING OF DUCT/SUBDUCT (RODDING) THE RATE SHALL BE INCLUSIVE OF SURVEY, MACHINERY'S, RODDING, PROVING OF EXISTING DUCT/SUBDUCT(MANDREL TEST), BLOWING, CLEANING OF DUCT, SAFETY CONSIDERATION AND ANY OTHER RELATED ITEM TO COMPLETE THE INSTALLATION ACCORDING TO ALLO REQUIREMENT.	EA	1.40
471	TX-1471	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 12 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 12 CORES THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL INCLUDE BUT NOT LIMITED TO 1310NM, 1490NM AND/OR 1550NM WAVELENGTHS.	EA	183.30
472	TX-1472	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 144 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 144 CORES THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL INCLUDE BUT NOT LIMITED TO 1310NM, 1490NM AND/OR 1550NM WAVELENGTHS.	EA	1,966.30
473	TX-1473	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 192 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 192 CORES THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL INCLUDE BUT NOT LIMITED TO 1310NM, 1490NM AND/OR 1550NM WAVELENGTHS.	EA	2,480.53
474	TX-1474	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 24 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 24 CORES THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL INCLUDE BUT NOT LIMITED TO 1310NM, 1490NM AND/OR 1550NM WAVELENGTHS.	EA	350.00
475	TX-1475	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 48 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 48 CORES THE RATE IS INCLUSIVE OF SITE PREPARATION, SETTING UP OF TESTING INSTRUMENT (POWER METER, LIGHT SOURCE, OTDR ETC), CALIBRATION AND TEST REPORT FOR THE COMPLETE FIBRE LINK ACCORDING TO ALLO REQUIREMENT. THE TEST SHALL INCLUDE BUT NOT LIMITED TO 1310NM, 1490NM AND/OR 1550NM WAVELENGTHS.	EA	697.30
476	TX-1476	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 96 CORES	TESTING OF OPTICAL FIBRE CABLE END TO END FOR UP TO 96 CORES - OTDR TESTING	EA	1,337.60
477	TX-1477	TRACE DUCT PATH	TRACE DUCT PATH SITE PREPARATION, PLACE ROAD WARNING SIGNS AND COMPLY WITH OSH REQUIREMENTS.	EA	200.60

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
478	TX-1478	TRAFFIC MANAGEMENT PLAN (TMP)	TRAFFIC MANAGEMENT PLAN (TMP) THE RATE SHALL BE INCLUSIVE OF PREPARATION OF TMP AND ENDORSEMENT BY TMO ACCORDING TO LOCAL AUTHORITY REQUIREMENT	M	27.40
479	TX-1479	TRANSPORTATION OF POLE (101-150KM) PER TRIP (MORE THAN 4 POLES)	TRANSPORTATION OF POLES FROM REGIONAL ALLO STORE/REGIONAL VENDOR STOR TO WORK SITE (101-150KM). INSTALL SAFETY SIGN AND FOLLOW OSH INSTRUCTION. ONLY APPLICABLE AS PER INSTRUCTION BY ALLO. MINIMUM/MAXIMUM LOAD WILL BE DETERMINE BY ALLO SO BASED ON SITUATION. A TRIP MEANS A RETURN TRAVELLING. APPLICABLE FOR CM AND PM WORKS	EA	268.00
480	TX-1480	TRANSPORTATION OF POLE (51-100KM) PER TRIP (MORE THAN 4 PLES)	TRANSPORTATION OF POLES FROM REGIONAL ALLO STORE/REGIONAL VENDOR STOR TO WORK SITE (51 - 100KM) . INSTALL SAFETY SIGN AND FOLLOW OSH INSTRUCTION. ONLY APPLICABLE AS PER INSTRUCTION BY ALLO. MINIMUM/MAXIMUM LOAD WILL BE DETERMINE BY ALLO SO BASED ON SITUATION. A TRIP MEANS A RETURN TRAVELLING. APPLICABLE FOR CM AND PM WORKS	EA	178.10
481	TX-1481	TRANSPORTATION OF POLE (151-200KM) PER TRIP (MORE THAN 4 POLES)	TRANSPORTATION OF POLES FROM REGIONAL ALLO STORE/REGIONAL VENDOR STOR TO WORK SITE (151-200KM) . INSTALL SAFETY SIGN AND FOLLOW OSH INSTRUCTION. ONLY APPLICABLE AS PER INSTRUCTION BY ALLO. MINIMUM/MAXIMUM LOAD WILL BE DETERMINE BY ALLO SO BASED ON SITUATION. A TRIP MEANS A RETURN TRAVELLING. APPLICABLE FOR CM AND PM WORKS	EA	354.05
482	TX-1482	TRANSPORTATION OF POLE (MORE THAN 200KM) PER TRIP (MORE THAN 4 POLES)	TRANSPORTATION OF POLES FROM REGIONAL ALLO STORE/REGIONAL VENDOR STOR TO WORK SITE (MORE THAN 200KM) . INSTALL SAFETY SIGN AND FOLLOW OSH INSTRUCTION. ONLY APPLICABLE AS PER INSTRUCTION BY ALLO. MINIMUM/MAXIMUM LOAD WILL BE DETERMINE BY ALLO SO BASED ON SITUATION. A TRIP MEANS A RETURN TRAVELLING. APPLICABLE FOR ND AND PM WORKS	EA	462.28
483	TX-1483	TRANSPORTATION OF POLE UP TO 50KM PER TRIP (MORE THAN 4 POLES)	TRANSPORTATION OF POLES FROM REGIONAL ALLO STORE/REGIONAL VENDOR STOR TO WORK SITE (UP TO 50KM) . INSTALL SAFETY SIGN AND FOLLOW OSH INSTRUCTION. ONLY APPLICABLE AS PER INSTRUCTION BY ALLO. MINIMUM/MAXIMUM LOAD WILL BE DETERMINE BY ALLO SO BASED ON SITUATION. A TRIP MEANS A RETURN TRAVELLING. APPLICABLE FOR CM AND PM WORKS	EA	91.14
484	TX-1484	TURFING	TURFING THE RATE SHALL BE INCLUSIVE OF SITE PREPARATION, SUPPLY AND INSTALL OF SPOT/CLOSED TURFING AND MAKING GOOD OF SITE ACCORDING TO ALLO AND RELEVANT AUTHORITY REQUIREMENT	M ²	6.00
485	TX-1485	UPDATE O/H D/SIDE PLAN	UPDATE O/H D/SIDE PLAN TAKE NECESSARY PRECAUTIONS FOR WORKER SAFETY & WEARING SAFETY GEARS & COMPLY OSHA IDENTIFY THE D/SIDE CABLE ROUTE FOR EACH OF THE D/SIDE CABLE. LOCATING AND OPEN MANHOLE IF NECESSARY VERIFY / LOCATE CABLE USING PROPER TOOLS AND EQUIPMENT, IE CABLE LOCATER ETC. IDENTIFY AND UPDATE THE CABLE INFORMATION ON : IDENTIFY AND UPDATE THE D/SIDE CABLE TERMINATION INFORMATION INSIDE CABINET/SDF A). CABLE TYPE, CODING, SIZE, GAUGE. B). CABLE JOINT / STUMP PAIR LOCATION D). CABLE PAIR TERMINATION AT CABINET/SDF SIDE E). CABLE PAIR TERMINATION AT DP SIDE F). CABLE DISTANCE G). DP LOCATION/ADDRESS H). DP BOUNDARY I). DP ID J). POLE TYPE, LOCATION K). UPDATE PROPERTY ADDRESS/ ROAD NAME. PROVIDE UPDATED O/H D/SIDE PLAN SITE CLEARANCE	M	0.93
486	TX-1486	UTILITY MAPPING JOHOR	UTILITY MAPPING JOHOR The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	10.90
487	TX-1487	UTILITY MAPPING KEDAH	UTILITY MAPPING KEDAH The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
488	TX-1488	UTILITY MAPPING KELANTAN	UTILITY MAPPING KELANTAN The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
489	TX-1489	UTILITY MAPPING MELAKA	UTILITY MAPPING MELAKA The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	9.80
490	TX-1490	UTILITY MAPPING NEGERI SEMBILAN	UTILITY MAPPING NEGERI SEMBILAN The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
491	TX-1491	UTILITY MAPPING PAHANG	UTILITY MAPPING PAHANG The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	8.70

SCHEDULE OF RATE FOR CORRECTIVE MAINTENANCE (PENINSULAR MALAYSIA) ("SOR CM")

NO	ITEM CODE	ITEM	UNIT ITEM DESCRIPTIONS	UNIT OF MEASURE	Unit Price (RM)
492	TX-1492	UTILITY MAPPING PENANG	UTILITY MAPPING PENANG The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
493	TX-1493	UTILITY MAPPING PERAK	UTILITY MAPPING PERAK The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
494	TX-1494	UTILITY MAPPING PERLIS	UTILITY MAPPING PERLIS The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
495	TX-1495	UTILITY MAPPING SELANGOR	UTILITY MAPPING SELANGOR The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.90
496	TX-1496	UTILITY MAPPING TERENGGANU	UTILITY MAPPING TERENGGANU The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.20
497	TX-1497	UTILITY MAPPING WP/KL	UTILITY MAPPING WP/KL The rate includes site preparation, safety considerations, equipment usage costs, submission of drawings for endorsement by a licensed surveyor or competent person, and other items necessary to complete the job in accordance with TNB and/or local authority requirements. The rate covers any width of scanning as required by the local authority, up to and including a 5-meter corridor, extending as needed to the left and right of the proposed construction infrastructure area as specified in the technical proposal.	M	7.90
498	TX-1498	RECOVER BROKEN CONCRETE POLE	RECOVER BROKEN CONCRETE POLE INSTALL SAFETY SIGN, PREPARE PTW (PERMIT TO WORK) & OSH REQUIREMENT DISMANTLING OFC FROM WIRING, PULLING & PLACING CABLE ON BROKEN POLE ,TRANSPORTING RECOVERED POLE FOR DESPOSSAL AND CLEARING THE SITES.	EA	200.00