

1.Revised Pricing Schedule - SUPPLY AND DELIVER ELECTRICAL MATERIALS AT JOHANNESBURG PARK STATION.

Item No	Description	Unit	Quantity	Year 1 Rate (Vat Excl.)	Year 2 Rate (Vat Excl.)	Year 3 Rate (Vat Excl.)
1.0	LIGHTING					
1.1	LAMP PL 9 COOL WHITE DULUX S 923 TYPE OSRAM	Ea	1	R	R	R
1.2	LAMP PL13 2PIN ENERGY SAVING	Ea	1	R	R	R
1.3	LAMP PL18 4PIN ENERGY SAVING	Ea.	1	R	R	R
1.4	LAMP PL18 2PIN ENERGY SAVER	Ea	1	R	R	R
1.5	LAMP PL26, 2PIN ENERGY SAVING	Ea	1	R	R	R
1.6	LAMP 2 D 16 WATT OSRAM	Ea	1	R	R	R
1.7	LAMP 2 D 28 WATT	Ea	1	R	R	R
1.8	12W LED round downlight panel	Ea	1	R	R	R
1.9	9W ES LED STICKS DAY LIGHT	Ea	1	R	R	R
1.10	LAMP. 70 W FOR ONE TYPE HS. SON-E 230 V, 50HZ (INTERNAL IGNITOR)	Ea	1	R	R	R
1.11	LAMP, SODIUM VAPOUR. E40 BASE 400 W HIGH PRESSURE, TUBULAR. 230V. 47 MM DIA X 283 MM LONG.(55/32906-BAL)	Ea	1	R	R	R
1.12	LAMP, SODIUM VAPOUR. E40 BASE, 250 W HIGH PRESSURE, TUBULAR. UNIVERSAL BURNING 220V - 230V. USERS DESCRIPTION 47 MM DIA X 257 MM LONG.	Ea	1	R	R	R
1.13	LAMP, SODIUM VAPOUR. E27 BASE, 70 W HIGH PRESSURE, ELLIPTICAL. INCORPORATING INTERNAL IGNITION DEVICE. UNIVERSAL BURNING 220 - 230V. USERS DESCRIPTION 71 MM DIA X 156 MM	Ea	1	R	R	R
1.14	LAMP. 70 W FOR ONE TYPE HS. SON-E E-27 230 V, 50HZ (EXTERNAL IGNITOR)	Ea	1	R	R	R
1.15	LAMP, FLUORESCENT. 1,2 M LONG X 26 MM DIA 36 W COOL WHITE, SWITCH START	Ea	1	R	R	R

1.16	LAMP, FLUORESCENT 590 MM LONG X 26 MM DIA 18 W ,WHITE, SWITCH START	Ea	1	R	R	R
1.17	LAMP, FLUORESCENT. 1,5 M LONG X 26 MM DIA.58 W COOL WHITE, SWITCH START ONLY.	Ea	1	R	R	R
1.18	54 W T5 FLUORESCENT TUBE, 4100 LM, 1200MM	Ea	1	R	R	R
1.19	35 W T5 FLUORESCENT TUBE, 3300 LM, 1450MM	Ea	1	R	R	R
1.20	FLUORESCENT LAMP T5 28 WATT COOL WHITE 1150MM	Ea	1	R	R	R
1.21	14 W T5 FLUORESCENT TUBE, 1100 LM, 550MM,	Ea	1	R	R	R
1.22	18 W T8 LED 4 FOOT TUBE	Ea	1	R	R	R
1.23	20W T5 LED TUBE 5FEET	Ea	1	R	R	R
1.24	50W LED SPORTLIGHT	Ea	1	R	R	R
1.25	100W LED SPORTLIGHT	Ea	1	R	R	R
1.26	150W LED SPORTLIGHT	Ea	1	R	R	R
1.27	LAMPHOLDER. 250 V. BAYONET-CAP. B.22. BRASS, THREADED 20 MM FOR ELECTRICAL CONDUIT, WITH SHADE RING.	Ea	1	R	R	R
1.28	LAMPHOLDER. 250 V, EDISON SCREW E.27, PORCELAIN, NON-SKIRTED, BATTEN TYPE, WITH A BASE AND MOUNTING FACILITIES ON THE OUTSIDE	Ea	1	R	R	R
1.29	LAMPHOLDER. 250 V,GOLIATH EDISON SCREW E40 PORCELAIN, NON-SKIRTED.	Ea	1	R	R	R
1.30	LAMPHOLDER. 250 V, BAYONET-CAP, B.22, BRASS, THREADED 1/2 (26 TPI), WITH SHADE RING,	Ea	1	R	R	R
1.31	LAMPHOLDER. 250 V, BAYONET-CAP, B.22, PORCELAIN, NON-SKIRTED, BATTEN TYPE.	Ea	1	R	R	R
1.32	BALLAST FLUORESCENT 13 WATT FOR 1 * PL/2D LAMP. HARPER NR. C31B1230 OR SIMILAR. 0.17 AMPS. LOW POWER FACTOR	Ea	1	R	R	R
1.33	BALLAST FOR 2 x 1.200 METRE 36W 230W ELECTRONIC INSTANT START	Ea	1	R	R	R
1.34	80W T5 ELECTRONICS BALLAST	Ea	1	R	R	R

1.35	CAPACITOR FIXED, 250 VOLT AC. 50 HZ.20 UF SUITABLE FOR 250 W. MERCURY VAPOUR AND 35/55 W. LOW PRESSURE SODIUM VAPOUR LAMPS.	Ea	1	R	R	R
1.36	IGNITOR. FOR 250 & 400 WATT METAL HALIDE & HIGH PRESSURE SODIUM LAMPS UP TO 6A.	Ea	1	R	R	R
1.37	IGNITOR. FOR 250 & 400 WATT METAL HALIDE & HIGH PRESSURE SODIUM LAMPS UP TO 6A.	Ea	1	R	R	R
2.0	WIRE ELECTRICAL					
2.1	WIRE ELECTRICAL. EARTHING WIRE 4 SQ MM STRANDED ANNEALED COPPER CONDUCTORS. USERS DESCRIPTION EARTHING WIRE	M	1	R	R	R
2.2	WIRE ELECTRICAL. 600/1 000 VOLTS 1,5 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS. PVC INSULATED RED, WHITE AND BLACK UNSHEATHED	M	1	R	R	R
2.3	WIRE ELECTRICAL. 600/1 000 VOLTS 2,5 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS. PVC INSULATED RED, WHITE AND BLACK UNSHEATHED	M	1	R	R	R
2.4	WIRE ELECTRICAL. 600/1 000 VOLTS 4 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED RED, WHITE AND BLACK UNSHEATHED	M	1	R	R	R
2.5	WIRE ELECTRICAL. 600/1 000 VOLTS 6 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED RED, WHITE AND BLACK UNSHEATHED	M	1	R	R	R
2.6	WIRE ELECTRICAL. 600/1 000 VOLTS 1,5 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED GREEN AND YELLOW UNSHEATHED	M	1	R	R	R
2.7	WIRE ELECTRICAL. 600/1 000 VOLTS 2,5 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED GREEN AND YELLOW UNSHEATHED	M	1	R	R	R
2.8	WIRE ELECTRICAL. 600/1 000 VOLTS 4 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED GREEN AND YELLOW UNSHEATHED	M	1	R	R	R

2.9	WIRE ELECTRICAL. 600/1 000 VOLTS 6 SQ MM SINGLE CORE. STRANDED ANNEALED COPPER CONDUCTORS, PVC INSULATED GREEN AND YELLOW UNSHEATHED	M	1	R	R	R
2.10	WIRE ELECTRICAL. 600/1 000 VOLTS 1.5 SQ MM TWO CORE PLUS EARTH FLAT SUFFIX WIRE.	M	1	R	R	R
2.11	WIRE ELECTRICAL. 600/1 000 VOLTS 2.5 SQ MM TWO CORE PLUS EARTH FLAT SUFFIX WIRE.	M	1	R	R	R
2.12	WIRE ELECTRICAL. 600/1 000 VOLTS 4 SQ MM TWO CORE PLUS EARTH FLAT SUFFIX WIRE.	M	1	R	R	R
2.13	WIRE ELECTRICAL. 600/1 000 VOLTS 6 SQ MM TWO CORE PLUS EARTH FLAT SUFFIX WIRE.	M	1	R	R	R
3.0	CABLE ELECTRICAL					
3.1	CABLE ELECTRICAL. 600/1 000 VOLTS 6 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS, ANNEALED. PVC INSULATED, PVC BEDDED ECC/SWA PVC SHEATHED.	M	1	R	R	R
3.2	CABLE ELECTRICAL. 600/1 000 VOLTS 10 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS, PVC INSULATED, PVC BEDDED. ECC/SWA PVC SHEATHED	M	1	R	R	R
3.3	CABLE ELECTRICAL. 600/1 000 VOLTS 16 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS PVC INSULATED, PVC BEDDED. ECC/SWA PVC SHEATHED	M	1	R	R	R
3.4	CABLE ELECTRICAL. 600/1 000 VOLTS 25 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
3.5	CABLE ELECTRICAL. 600/1 000 VOLTS 35 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
3.6	CABLE ELECTRICAL. 600/1 000 VOLTS 50 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R

3.7	CABLE ELECTRICAL. 600/1 000 VOLTS 70 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
3.8	CABLE ELECTRICAL. 600/1 000 VOLTS 95 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
3.9	CABLE ELECTRICAL. 600/1 000 VOLTS 120 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
3.10	CABLE ELECTRICAL. 600/1 000 VOLTS 185 SQ MM FOUR CORE. STRANDED COPPER CONDUCTORS. PVC INSULATED PVC BEDDED. ECC/SWA, PVC SHEATHED	M	1	R	R	R
4.0	CONDUIT AND ACCESSORIES					
4.1	CONDUIT BEND GALVANISED, INSPECTION BEND.SCREWED-END.20 MM BEND,	Ea	1	R	R	R
4.2	CONDUIT BOX. GALVANISED, MILD STEEL, WITHOUT COVER.SCREWED-END.20 MM CONDUIT OUTLET	Ea	1	R	R	R
4.3	CONDUIT BOX. GALVANISED, MILD STEEL, WITHOUT COVER.THREE-WAY.SCREWED-END.20 MM CONDUIT OUTLET	Ea	1	R	R	R
4.4	CONDUIT,NIPPLE BRASS,HEXAGON HEAD, EXTERNALLY THREADED 20 MM, 11,1 MM LONG.	Ea	1	R	R	R
4.5	CONDUIT,NIPPLE BRASS,HEXAGON HEAD, EXTERNALLY THREADED 25 MM, 11,1 LONG.	Ea	1	R	R	R
4.6	CONDUIT BUSH BRASS, WITH INTERNAL THREAD, SCREWED 20 MM BUSHING.	Ea	1	R	R	R
4.7	CONDUIT BUSH BRASS, WITH INTERNAL THREAD, SCREWED 25 MM BUSHING	Ea	1	R	R	R
4.8	CONDUIT SADDLE BLACK ENAMELLED,MILD STEEL,FULL SADDLE,25 MM STRAP,	Ea	1	R	R	R
4.9	CONDUIT, RIGID GALVANISED, MILD STEEL, WELDED SEAM, TYPE A. SCREWED-END.20 MM FITTED WITH COUPLER AT ONE	Ea	1	R	R	R

	END AND PLASTIC END CAP OTHER END. CONDUIT,METAL,RIGID					
4.10	CONDUIT,METAL,RIGID GALVANISED, MILD STEEL, WELDED SEAM, TYPE A. SCREWED-END. 50 MM FITTED WITH COUPLER AT ONE END AND PLASTIC END CAP OTHER END.	Ea	1	R	R	R
4.11	CONDUIT BEND GALVANISED, MILD STEEL, INSPECTION BEND. COMPLETE WITH COVER AND SCREWS TYPE A. SCREWED-END 20 MM BEND	Ea	1	R	R	R
4.12	CONDUIT BOX. GALVANISED, MILD STEEL, WITHOUT COVER. SMALL CIRCULAR TERMINAL. TYPE A SCREWED-END. 20 MM CONDUIT OUTLET	Ea	1	R	R	R
4.13	CONDUIT BOX. GALVANISED, MILD STEEL, WITHOUT COVER. SMALL CIRCULAR THREE-WAY. TYPE A. SCREWED-END. 20 MM CONDUIT OUTLET	Ea	1	R	R	R
4.14	CONDUIT SADDLE GALVANISED, MILD STEEL, FLUTED FULL SADDLE, 20 MM STRAP, RETAINING	Ea	1	R	R	R
4.15	CONDUIT CHASE NIPPLE BRASS, HEXAGON HEAD, EXTERNALLY THREADED 20 MM, 11,1 MM LONG. CHASE NIPPLE, CONDUIT	Ea	1	R	R	R
4.16	CONDUIT CHASE NIPPLE BRASS, HEXAGON HEAD, EXTERNALLY THREADED 25 MM, 11,1 LONG CHASE NIPPLE, CONDUIT	Ea	1	R	R	R
4.17	CONDUIT BUSH BRASS, WITH INTERNAL THREAD, SCREWED 20 MM BUSHING, ELECTRICAL CONDUIT	Ea	1	R	R	R
4.18	CONDUIT BUSH BRASS, WITH INTERNAL THREAD, SCREWED 25 MM BUSHING, ELECTRICAL CONDUIT	Ea	1	R	R	R
4.19	CONDUIT SADDLE BLACK ENAMELLED, MILD STEEL, FLUTED, FULL SADDLE, 25 MM STRAP, RETAINING	Ea	1	R	R	R
4.20	CONDUIT BOX. PVC, CIRCULAR BOX, 20 MM, TEE-THREE WAY. TO QUOTED PART NUMBER OR EQUAL CONDUIT OUTLET	Ea	1	R	R	R
4.21	CONDUIT BOX. PVC, CIRCULAR BOX, 20 MM, TERMINAL-ONE WAY.	Ea	1	R	R	R

4.22	CONDUIT BOX PVC, CIRCULAR BOX, 25 MM THROUGH-TWO WAY.	Ea	1	R	R	R
4.23	CONDUIT COUPLING. PVC 20 MM	Ea	1	R	R	R
4.24	CONDUIT ELBOW, ELECTRICAL WHITE P.V.C. 20 MM. COMPLETE WITH COVER & SCREWS	Ea	1	R	R	R
4.25	CONDUIT BEND PVC. INSPECTION BEND, 20 MM, COMPLETE WITH COVER & SCREWS	Ea	1	R	R	R
4.26	CONDUIT TEE PVC, INSPECTION TYPE, 20 MM, COMPLETE WITH COVER & SCREWS	Ea	1	R	R	R
4.27	CONDUIT, RIGID PVC, HEAVY GAUGE, 20 MM. 4 METRE LENGTHS	Ea	1	R	R	R
4.28	CONDUIT SADDLE 20 MM PVC STRAP SADDLE	Ea	1	R	R	R
4.29	CONDUIT BOX. PVC, CIRCULAR BOX, 20 MM, TEE-THREE WAY.	Ea	1	R	R	R
4.30	CONDUIT BOX. PVC. CIRCULAR BOX. 20 MM. INTERSECTION-FOUR WAY	Ea	1	R	R	R
4.31	CONDUIT COUPLING. PVC 20 MM TO QUOTED PART NUMBER OR EQUAL COUPLING	Ea	1	R	R	R
4.32	CONDUIT COUPLING PVC, 25 MM. TO QUOTED PART NUMBER OR EQUAL COUPLING	Ea	1	R	R	R
4.33	CONNECTOR PLUG ELECTRICAL FEMALE 3 PIN 2 + E 250 V. 10 A CONNECTOR FOR CLASS 1 APPLIANCES FOR HOT CONDITIONS IN COMPLIANCE WITH GOVERNMENT NOTICE NO.1344 OF JUNE 1978 SCHEDULE 10	Ea	1	R	R	R
4.34	CONDUIT BOSAL 20MM GALVANIZED. 4 METRE LENGTHS	M	1	R	R	R
4.35	CONDUIT, RIGID STEEL GALVANIZED, HEAVY GAUGE, 20 MM. 4 METRE LENGTHS	Ea.	1	R	R	R
4.36	COUPLING BOSAL 20MM GALVANIZED	Ea	1	R	R	R
4.37	CONDUIT BOX. PVC. CIRCULAR 4-WAY LOOP-IN BOX, 20 MM BACK OUTLET KNOCK-OUTS	Ea	1	R	R	R
4.38	CONDUIT,RACEWAY,NON METALLIC TRUNKING, WIRING AND CABLE TRUNKING PVC WHITE WIDTH 16 MM X DEPTH 16 MM X 2 METRE LONG, COMPLETE WITH SNAP ON LID	Ea	1	R	R	R

4.39	CONDUIT BOX. PVC. CIRCULAR 4-WAY LOOP-IN BOX, 20 MM BACK OUTLET KNOCK-OUTS, TO QUOTED PART NUMBER OR EQUAL CONDUIT OUTLET	Ea	1	R	R	R
5.0	SOLAR PANELS					
5.1	400 WATT, 41.08(VMP) SOLAR PANEL, MONO CELL	Ea	1	R	R	R
5.2	105 A/H DEEP CYCLE BATTERIES	Ea	1	R	R	R
5.3	INVERTOR 2000W	Ea	1	R	R	R
6.0	FERRULES AND LUGS					
6.1	FERRULE, CRIMP TYPE SIZE 10 MM SPLICE, CONDUCTOR	Ea	1	R	R	R
6.2	FERRULE, CRIMP TYPE SIZE 1,5 MM.SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.3	FERRULE, CRIMP TYPE SIZE 2,5 MM. SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.4	FERRULE, CRIMP TYPE SIZE 4,0 MM SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DEMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.5	FERRULE, CRIMP TYPE DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SIZE 6MM SQ SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.6	FERRULE, CRIMP TYPE SIZE 10 MM SQ DESCRIPTION USERS IN ACCORDANC WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.7	FERRULE, CRIMP TYPE SIZE 16 MM.SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.8	FERRULE, CRIMP TYPE SIZE 25 MM.SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R

6.9	FERRULE, CRIMP TYPE SIZE 35 MM.SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.10	FERRULE, CRIMP TYPE SIZE 50 MM.SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.11	FERRULE, CRIMP TYPE SIZE 150 MM. SQ DESCRIPTION USERS IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871	Ea	1	R	R	R
6.12	CRIMPING LUG. CABLE SIZE 1,5 SQ MM CLEARANCE HOLE FOR STUD M4, TERMINAL, LUG	Ea	1	R	R	R
6.13	CRIMPING LUG CABLE SIZE 1,5 SQ MM CLEARANCE HOLE FOR STUD M6, TERMINAL, LUG	Ea	1	R	R	R
6.14	CRIMPING LUG. CABLE SIZE2,5 SQ MM CLEARANCE HOLE FOR STUD M5. TERMINAL, LUG	Ea	1	R	R	R
6.15	CRIMPING LUG. CABLE SIZE 4 SQ MM CLEARANCE HOLE FOR STUD M5. TERMINAL, LUG	Ea	1	R	R	R
6.16	CRIMPING LUG. CABLE SIZE 4 SQ MM CLEARANCE HOLE FOR STUD M6, TERMINAL, LUG	Ea	1	R	R	R
6.17	CRIMPING LUG. CABLE SIZE 6 SQ MM CLEARANCE HOLE FOR STUD M6, TERMINAL,LUG	Ea	1	R	R	R
6.18	CRIMPING LUG. CABLE SIZE10 SQ MM CLEARANCE HOLE FOR STUD M8,	Ea	1	R	R	R
6.19	CRIMPING LUG. CABLE SIZE16 SQ MM CLEARANCE HOLE FOR STUD M6, TERMINAL, LUG	Ea	1	R	R	R
6.20	CRIMPING LUG. CABLE SIZE16 SQ MM CLEARANCE HOLE FOR STUD M8,	Ea	1	R	R	R
6.21	CRIMPING LUG. CABLE SIZE25 SQ MM CLEARANCE HOLE FOR STUD M10,	Ea	1	R	R	R
6.22	CRIMPING LUG. CABLE SIZE35 SQ MM CLEARANCE HOLE FOR STUD M8,	Ea	1	R	R	R
6.23	CRIMPING LUG. CABLE SIZE 35 SQ MM CLEARANCE HOLE FOR STUD M10,	Ea	1	R	R	R

6.24	CRIMPING LUG. CABLE SIZE 50 SQ MM CLEARANCE HOLE FOR STUD M12,	Ea	1	R	R	R
6.25	CRIMPING LUG. CABLE SIZE 95 SQ MM CLEARANCE HOLE FOR STUD M12,	Ea	1	R	R	R
6.26	CRIMPING LUG, INSULATED. CABLE SIZES 1,5 TO 2,5 SQ MM CLEARANCE HOLE FOR STUD M3, COLOURED BLUE, SEAMED THIMBLE, RING PALM BETWEEN 8,0 MM AND 8,5 MM WIDE	Ea	1	R	R	R
6.27	CRIMPING LUG. CABLE SIZE 25 SQ MM CLEARANCE HOLE FOR STUD M8,	Ea	1	R	R	R
7.0	CONNECTOR STRIP					
7.1	CONNECTOR STRIP, (PVC). 12-WAY, 10 AMP.	Ea	1	R	R	R
7.2	CONNECTOR STRIP, (PVC). 12-WAY, 15 AMP, WACO	Ea	1	R	R	R
7.3	CONNECTOR STRIP, (PVC). 12-WAY, 30 AMP, WACO	Ea	1	R	R	R
7.4	CONNECTOR STRIP, (PVC). 12-WAY, 6 AMP, WACO	Ea	1	R	R	R
7.5	BLOCK CONNECTOR, (PORCELAIN). TWO-WAY, 6 AMP, WACO	Ea	1	R	R	R
7.6	CONNECTOR, PLUG, ELECTRICAL ELECTRIC PLUG 3 PIN 250 V 16 A REWIRABLE, MATERIAL. CONNECTOR, PLUG	Ea	1	R	R	R
7.7	QUICK CONNECT PUSH ON TYPE CABLE SIZES 0,75 TO 1,5 SQ MM FEMALE, 20 MM LONG. FOR 6 MM TAB MALE TERMINAL, UTILUX	Ea	1	R	R	R
8.0	CABLE SPLICING KIT					
8.1	CABLE SPLICING KIT. SUITABLE FOR IN-LINE JOINTING OF PVC INSULATED, PVC BEDDED, SWA, PVC SHEATHED CABLE, RATED FOR 1 000 VOLTS WITH AN OD. BETWEEN 9 MM & 25 MM. MINIMUM MOULD LENGTH 240 MM. KIT TO BE COMPLETE WITH THE NECESSARY MOULDS, RESINS AND TAPES	Ea	1	R	R	R

8.2	CABLE SPLICING KIT. SUITABLE FOR IN-LINE JOINTING OF PVC INSULATED,PVC BEDDED SWA, PVC SHEATHED CABLE, RATED FOR 1 000 VOLTS WITH AN OD. BETWEEN 22 MM & 40 MM. KIT TO BE COMPLETE WITH THE NECESSARY MOULDS, RESINS AND TAPES	Ea	1	R	R	R
8.3	CABLE SPLICING KIT. HEAT SHRINK TYPE 6 - 16 MMSQ. 3 CORE 1000 VOLT ARMoured PVC CABLE COMPLETE WITH ALL COMPONENTS	Ea	1	R	R	R
8.4	HT CABLE SPLICING KIT. SUITABLE FOR IN-LINE JOINTING OF PVC INSULATED,, PVC SHEATHED CABLE, RATED FOR 1 000 VOLTS WITH AN OD. BETWEEN 29 MM & 52 MM. KIT TO BE COMPLETE WITH THE NECESSARY MOULDS, RESINS AND TAPES	Ea	1	R	R	R
9.0	SOCKET-OUTLETS AND SWITCH-DISCONNECTORS					
9.1	SOCKET-OUTLET 250 VOLT AC. (3 PIN)16 A FLUSH MOUNTING,	Ea	1	R	R	R
9.2	SWITCHED SOCKET-OUTLET 250 VOLT AC. (3 PIN)16 A FLUSH MOUNTING, RED, DOUBLESWITCHED-SOCKET OUTLET COMPLETE METAL COVER AND COVER SCREWS,	Ea	1	R	R	R
9.3	SWITCHED SOCKET-OUTLET 250 VOLT AC. (3 PIN) 16 A (DOUBLE) SURFACE MOUNTING, SHUTTERED, INDUSTRIAL TYPE,	Ea	1	R	R	R
9.4	SWITCHED SOCKET-OUTLET 250 VOLT AC. (3 PIN) 16 A (SINGLE) SURFACE MOUNTING, INDUSTRIAL TYPE,	Ea	1	R	R	R
9.5	SWITCH-DISCONNECTOR. 500 VOLT AC. 60 AMP THREE-POLE MOULDED CASE SCREW-FIXING TYPE EQUAL TO AND INTERCHANGEABLE WITH SWITCH-KING SK3-60. SWITCH,LEVER SWITCH-KING	Ea	1	R	R	R
9.6	SWITCH-DISCONNECTOR. 500 VOLT AC. 60 AMP TWO-POLE, MOULDED CASE SCREW-FIXING TYPE EQUAL TO OR INTERCHANGEABLE WITH SWITCH-KING SK2-60. SWITCH,LEVER SWITCH-KING	Ea	1	R	R	R

9.7	SWITCH-DISCONNECTOR. 500 VOLT AC. 45 AMP TWO-POLE, MOULDED CASE SCREW-FIXING TYPE EQUAL TO AND INTERCHANGEABLE WITH SWITCH KING SK2-45. USERS DESCRIPTION STOVE-ISOLATOR. SWITCH, LEVER SWITCH-KING	Ea	1	R	R	R
10.0	CIRCUIT BREAKERS					
10.1	EARTH LEAKAGE UNIT. WITH OVERLOAD PROTECTION. SINGLE PHASE AND NEUTRAL. 240 VOLT AC. 5 KA 60A 30MA SENSITIVITY.(HEINEMANN)	Ea	1	R	R	R
10.2	PHOTOELECTRIC CONTROL UNIT, THERMAL TYPE, 230 V, 10 AMP,	Ea	1	R	R	R
10.3	CONTACTOR 40A 1POLE	Ea.	1	R	R	R
10.4	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 5A 1POLE 3KA	Ea	1	R	R	R
10.5	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 10A 1POLE 3KA	Ea	1	R	R	R
10.6	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 15A 1POLE 3KA	Ea	1	R	R	R
10.7	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 30A 1POLE 3KA	Ea	1	R	R	R
10.8	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 40A 1POLE 3KA	Ea	1	R	R	R
10.9	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 60A 1POLE 3KA	Ea	1	R	R	R
10.10	MINIATURE CIRCUIT BREAKER. SINGLE PHASE. 230 VOLTS AC. 80A 1POLE 3KA	Ea	1	R	R	R
10.11	MINIATURE CIRCUIT BREAKER. SINGLE PHASE AND NEUTRAL. 230 VOLTS AC. 60A 1POLE + N 3KA	Ea	1	R	R	R
10.12	MINIATURE CIRCUIT BREAKER. SINGLE PHASE AND NEUTRAL. 230 VOLTS AC. 80A 1POLE + N 3KA	Ea	1	R	R	R
10.13	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 20A 3POLE	Ea	1	R	R	R

10.14	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 30A 3POLE	Ea	1	R	R	R
10.15	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 40A 3POLE	Ea	1	R	R	R
10.16	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 60A 3POLE	Ea	1	R	R	R
10.17	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 80A 3POLE	Ea	1	R	R	R
10.18	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 125A 3POLE	Ea	1	R	R	R
10.19	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 150A 3POLE	Ea	1	R	R	R
10.20	MINIATURE CIRCUIT BREAKER. THREE PHASE. 400 VOLTS AC. 250A 3POLE	Ea	1	R	R	R
11.0	MISCELLENIOUS					
11.1	GEYSER, ELECTRIC, WATER, SABS 151 / LATEST 150 LITRE, 230 V, 3 W HIGH PRESSURE GEYSER, TYPE 3 WORKING PRESSURE 400 KPA,HORIZONTAL OR VERTICAL INSTALLATION	Ea	1	R	R	R
11.2	THERMOSTAT. FAIL-SAFE TYPE. 250 V WITH 279 MM LONG STEM RANGE 20 TO 75 DEG. CELSIUS.	Ea	1	R	R	R
11.3	BATTERY PRIMARY DRY CELL 1,5 VOLT ALKALINE(AAA) ONE MAKERS PART NUMBER MN2400	Ea	1	R	R	R
11.4	BATTERY,PRIMARY DRY CELL 9 VOLT MINIATURE	Ea	1	R	R	R
11.5	BATTERY,PRIMARY DRY CELL 1,5 VOLT ALKALINE PENLIGHT FOR TEST EQUIPMENT	Ea	1	R	R	R
11.6	ELEMENT 3 KW FOR 230 V GEYSER 150 LITRE, LOW PRESSURE GEYSER, TYPE 3, WITH COPPER INNER CYLINDER, INLET/OUTLET CONNECTIONS TO BE 20 MM ISO/R228 MALE THREADS HORIZONTEL FLOOR MOUNTING	Ea	1	R	R	R
11.7	ELEMENT, GEYSER. 230 VOLTS 2 KW 280 MM IMMERSSED LENGTH, COPPER SHEATH NICKEL PLATED, WITH	Ea	1	R	R	R

	THERMOSTAT POCKET BUT WITHOUT THERMOSTAT BRASS BOSS 1 1/4" BSP					
11.8	TRANSFORMER OIL	p/l	1	R	R	R
11.9	SILICA GEL	p/kg	1	R	R	R
11.10	110MM PVC SLEEVE	M	1	R	R	R
11.11	150L ELECTRIC WATER GEYSER	Ea	1	R	R	R
11.12	110m PVC SLEEVE PIPE	Ea	1	R	R	R
11.13	LITHIUM ION SOLAR BATTERY 12V, 200AH	Ea	1	R	R	R
12.	MARK-UP FOR MATERIAL NOT LISTED	%	R 50 000,00	R	R	R
13.	TRAVEL RATE	R/ KM	1	R	R	R
Total excl vat				R	R	R

FINAL SUMMARY

PRICING SCHEDULE (As and When – Supply & deliver Electrical material at Johannesburg Park Station).

Item	Description		Total Annual Amount
1	Pricing Schedule: Supply & deliver Electrical material	Year 1 Rates (excl. vat)	R
		Year 2 Rates (excl. vat)	R
		Year 3 Rates (excl. vat)	R
CARRY TO FORM OF OFFER ➡		SUB-TOTAL (excl. vat)	
		VAT 15%	
		GRAND TOTAL	