

## SCHEDULE DETAILS

Customer Name	<b>SAMPLE MAIN CONTRACTOR</b>		
Address	123 ANY ROAD ANYTOWN KENT	Estimate Number	<b>SAMPLE PROJECT</b>
		Estimated By	
		Date	<b>10/10/2009</b>

Site Name	<b>SAMPLE PROJECT</b>
Address	123 ANY ROAD ANY TOWN KENT

Estimate Details / Notes

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<b><u>ESTIMATE SUMMARY</u></b>	
Total for Material	530243.47
Total for labour	276488.02
Total Cost	806731.49
Less M.C.D. @ 2.56	20168.27
Estimate Net	<b>786563.22</b>
Plus PCS/Prime Costs	0.00
<b>Total Estimate</b>	<b>786563.22</b>

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## SUMMARY OF SECTIONS

Customer Name **SAMPLE MAIN CONTRACTOR**Estimate Number **SAMPLE PROJECT**Site **SAMPLE PROJECT**

Section Name	Quantity	Unit Labour	Unit Material	Unit Cost	Total Cost
19 - GENERATOR	1.00	0.00	7312.31	7312.31	7312.31
20 - MAIN LV	1.00	22017.96	75804.36	97822.32	97822.32
21 - DISTRIBUTION	1.00	37148.95	23041.33	60190.28	60190.28
23 - GENERAL LIGHTING	1.00	60295.21	181340.32	241635.52	241635.52
24 - CENTRAL	1.00	0.00	3500.00	3500.00	3500.00
25 - LANDLORD SMALL	1.00	16726.62	8608.08	25334.70	25334.70
26 - TENANT SMALL	1.00	24907.57	30257.86	55165.43	55165.43
27 - EMERGENCY	1.00	7470.00	68101.89	75571.89	75571.89
28 - EMERGENCY	1.00	12496.15	9367.49	21863.64	21863.64
29 - MECHANICAL PLANT	1.00	14525.45	8188.02	22713.47	22713.47
30 -	1.00	0.00	0.00	0.00	0.00
31 - DISABLED REFUGE	1.00	1502.31	7745.69	9248.00	9248.00
32 - DISABLED PERSON	1.00	0.00	3071.38	3071.38	3071.38
33 - LANDLORDS CCTV	1.00	0.00	25581.23	25581.23	25581.23
34 - ACCESS CONTROL	1.00	0.00	7098.00	7098.00	7098.00
35 - SECURITY VIDEO	1.00	0.00	7231.54	7231.54	7231.54
36 - FIRE ALARM	1.00	521.72	45825.85	46347.57	46347.57
37 - EARTHING AND	1.00	12155.54	5210.93	17366.47	17366.47
38 - LIGHTNING	1.00	0.00	7107.69	7107.69	7107.69
39 - O&M MANUALS /	1.00	1661.54	1179.49	2841.03	2841.03
40 - TESTING &	1.00	8307.69	0.00	8307.69	8307.69
42 - PRELIMS	1.00	55089.77	2346.42	57436.18	57436.18
43 - OTHER	1.00	1661.54	2323.59	3985.13	3985.13
<b>Total</b>				<b>806731.49</b>	<b>806731.49</b>

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## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	19 - GENERATOR VALIDATION AI	7312.31	0.00	7312.31	7312.31
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	#### GENERATOR COMPANY QUOTATION REF : Q1234		0.00	0.00	0.00	0.00
1			0.00	0.00	0.00	0.00
1	#### MATERIALS		0.00	0.00	0.00	0.00
1	5110 GENERATOR CONTROL PANEL C/W BATTERY CHARGER		809.85	0.00	809.85	809.85
1	REMOTE INDICATION PANEL		288.62	0.00	288.62	288.62
1	CONSUMABLES		107.69	0.00	107.69	107.69
1	AC/DC WIRING LOOM		420.00	0.00	420.00	420.00
1			0.00	0.00	0.00	0.00
1	#### HIRE		0.00	0.00	0.00	0.00
1	TASK LIGHTING		88.31	0.00	88.31	88.31
1			0.00	0.00	0.00	0.00
1	#### LABOUR		0.00	0.00	0.00	0.00
1	ELECTRICAL DESIGN		969.23	0.00	969.23	969.23
1	DELIVER / OFFLOAD / POSITION		852.92	0.00	852.92	852.92
1	ELECTRICAL INSTALLATION		3284.62	0.00	3284.62	3284.62
1	RE-COMMISSION		491.08	0.00	491.08	491.08
1			0.00	0.00	0.00	0.00
1	#####		0.00	0.00	0.00	0.00

**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	<b>1</b>	<b>20 - MAIN LV DISTRIBUTION</b>	<b>75804.36</b>	<b>22017.96</b>	<b>97822.32</b>	<b>97822.32</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>

<b>Sub Section 2</b>	<b>1</b>	<b>LV PANEL 1</b>	<b>5059.38</b>	<b>2769.23</b>	<b>7828.62</b>	<b>7828.62</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	SCHNEIDER QUOTATION REF : 1234	5059.38	1661.54	6720.92	6720.92
1		0.00	0.00	0.00	0.00
1	#### OFFLOADING AND POSITIONING	0.00	0.00	0.00	0.00
1	4 MEN = 1 DAYS	0.00	1107.69	1107.69	1107.69

<b>Sub Section 2</b>	<b>1</b>	<b>LV PANEL 2</b>	<b>22238.46</b>	<b>5538.46</b>	<b>27776.92</b>	<b>27776.92</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	SCHNEIDER QUOTATION REF : 1234	22238.46	3323.08	25561.54	25561.54
1		0.00	0.00	0.00	0.00
1	#### OFFLOADING AND POSITIONING	0.00	0.00	0.00	0.00
1	8 MEN = 1 DAYS	0.00	2215.38	2215.38	2215.38
1		0.00	0.00	0.00	0.00

<b>Sub Section 2</b>	<b>1</b>	<b>LV PANEL 2 - PFC</b>	<b>3386.92</b>	<b>2215.38</b>	<b>5602.31</b>	<b>5602.31</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### SCHNEIDER QUOTATION REF : 1234	0.00	0.00	0.00	0.00
1	POWER FACTOR CORRECTION FREESTANDING CUBICLE	3386.92	1107.69	4494.62	4494.62
1	OFFLOADING AND POSITIONING - 4 MEN / 1 DAYS	0.00	1107.69	1107.69	1107.69
1		0.00	0.00	0.00	0.00

Continued...



<b>BASEMENT ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERL C60HC45R30 45A 30MA CURVE C RCBO	54.69	6.92	61.61	61.61
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
5	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	17.23

**Sub Section 2                    1   DBLL5    621.52                    106.73                    728.24                    728.24**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD LL5	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGA9N 9 WAY SP&N DIST BOARD	38.80	55.38	94.18	94.18
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
4	MERL C60HC110 1P 10A 10KA MCB CURVE C	7.50	3.38	10.88	43.50
3	MERL C60HC120 1P 20A 10KA MCB CURVE C	7.50	3.38	10.88	32.63
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70

**Sub Section 2                    1   DBLL6    703.53                    161.50                    865.03                    865.03**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD LL6	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGB4N 4 TP OUTGOING WAYS	102.45	110.77	213.22	213.22
1	MERL MGI1253N 125A 3P SWITCH DISCONNECTO	37.49	6.92	44.41	44.41
4	MERL C60HC110 1P 10A 10KA MCB CURVE C	7.50	3.38	10.88	43.50
2	MERL C60HC120 1P 20A 10KA MCB CURVE C	7.50	3.38	10.88	21.75
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2                    1   SUMP PUMP PANEL    579.67                    41.54                    621.20                    621.20**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD	0.00	0.00	0.00	0.00
1	MERL MGFL0323C	61.74	20.77	82.51	82.51
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70

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<b>Sub Section</b>	<b>1 LOWER GROUND FLOOR</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>Sub Section 2</b>	<b>1 DBTTLG</b>	<b>200.04</b>	<b>168.42</b>	<b>368.47</b>	<b>368.47</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TTLG	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
4	MERL C60HC110 1P 10A 10KA MCB CURVE C	7.50	3.38	10.88	43.50
1	MERL C60HC116 1P 16A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

<b>Sub Section 2</b>	<b>1 DBTPLG/1</b>	<b>269.82</b>	<b>173.19</b>	<b>443.01</b>	<b>443.01</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TPLG/1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
6	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	75.12
1	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	57.24

<b>Sub Section 2</b>	<b>1 DBTPLG/2</b>	<b>173.41</b>	<b>158.29</b>	<b>331.70</b>	<b>331.70</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TPLG/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33

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<b>LOWER GROUND FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
2	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	17.61
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 1 1ST FLOOR 0.00 0.00 0.00 0.00**

**Sub Section 2 1 DBLL4 835.55 171.30 1006.85 1006.85**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD LL4	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL - MGAN23 - 23 WAY SPN DISTRIBUTION BOARD	100.99	83.08	184.07	184.07
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
2	MERL C60HC110 1P 10A 10KA MCB CURVE C	7.50	3.38	10.88	21.75
9	MERL C60HC120 1P 20A 10KA MCB CURVE C	7.50	3.38	10.88	97.88
2	MERL C60HC132 1P 32A 10KA MCB CURVE C	7.50	3.38	10.88	21.75
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	6.92	60.01	120.03
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2 1 DBLL7 769.77 239.93 1009.69 1009.69**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD LL7	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGB8N 8 TP OUTGOING WAYS	123.04	166.15	289.19	289.19
1	MERL MGI1253N 125A 3P SWITCH DISCONNECTO	37.49	6.92	44.41	44.41
6	MERL C60HC110 1P 10A 10KA MCB CURVE C	7.50	3.38	10.88	65.25
6	MERL C60HC120 1P 20A 10KA MCB CURVE C	7.50	3.38	10.88	65.25
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
2	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	6.89

**Sub Section 2 1 DBTP1/1 925.89 262.69 1188.58 1188.58**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD DBTP1/1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

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<b>1ST FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERL MGB8N 8 TP OUTGOING WAYS	123.04	166.15	289.19	289.19
1	MERL MGI1254 125A 4P SWITCH DISCONNECTOR	45.14	6.92	52.06	52.06
1	MG125SPEV - SINGLE PHASING KIT	15.77	13.85	29.62	29.62
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL C60HC106 1P 6A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
12	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	150.21
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	114.49
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2                    1    DBTP1/2                    189.69                    168.42                    358.11                    358.11**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP1/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
5	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	44.02
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2                    1    DBTP1                    214.36                    172.41                    386.77                    386.77**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
7	MERL C60HC116 1P 16A 10KA MCB CURVE C	7.50	3.38	10.88	76.13

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**Sub Section 2            1    RISING BUSBAR                            10568.13            1197.69            11765.82            11765.82**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### SCHNEIDER QUOTATION REF : 20059264	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	END FEED UNIT	272.08	41.54	313.62	313.62
1	RISER BASE SUPPORT	86.68	20.77	107.45	107.45
5	2.5M LENGTH - 4 OUTLETS PER FLOOR 3.5 TO 5.1M	306.77	69.23	376.00	1880.02
4	FIRE BARRIER LENGTH (PER FLOOR)	214.61	41.54	256.15	1024.59
10	RISER ADJUSTABLE SUPPORT BRACKET	10.91	20.77	31.68	316.78
15	100A TPN MCCB TAP OFF	513.86	27.69	541.56	8123.35

**Sub Section                    1    2ND FLOOR    0.00            0.00            0.00            0.00**

**Sub Section 2            1    DBTP2/1    925.89            262.69            1188.58            1188.58**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD DBTP2/1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGB8N 8 TP OUTGOING WAYS	123.04	166.15	289.19	289.19
1	MERL MGI1254 125A 4P SWITCH DISCONNECTOR	45.14	6.92	52.06	52.06
1	MG125SPEV - SINGLE PHASING KIT	15.77	13.85	29.62	29.62
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL C60HC106 1P 6A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
12	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	150.21
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	114.49
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2            1    DBTP2/2    189.69            168.42            358.11            358.11**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP2/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
5	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	44.02

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<b>3RD FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL C60HC106 1P 6A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
12	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	150.21
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	114.49
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2            1    DBTP3/2                            189.69            168.42            358.11            358.11**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP3/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
5	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	44.02
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2            1    DBTP3    214.36            172.41            386.77            386.77**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP3	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
7	MERL C60HC116 1P 16A 10KA MCB CURVE C	7.50	3.38	10.88	76.13

Continued...

**Sub Section 1 4TH FLOOR 0.00 0.00 0.00 0.00**

**Sub Section 2 1 DBTP4/1 925.89 262.69 1188.58 1188.58**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD DBTP4/1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGB8N 8 TP OUTGOING WAYS	123.04	166.15	289.19	289.19
1	MERL MGI1254 125A 4P SWITCH DISCONNECTOR	45.14	6.92	52.06	52.06
1	MG125SPEV - SINGLE PHASING KIT	15.77	13.85	29.62	29.62
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL C60HC106 1P 6A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
12	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	150.21
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	114.49
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2 1 DBTP4/2 189.69 168.42 358.11 358.11**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP4/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
5	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	44.02
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

**Sub Section 2 1 DBTP4 214.36 172.41 386.77 386.77**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP4	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33

Continued...

<b>4TH FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
7	MERL C60HC116 1P 16A 10KA MCB CURVE C	7.50	3.38	10.88	76.13

<b>Sub Section</b>	<b>1</b>	<b>5TH FLOOR</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>Sub Section 2</b>	<b>1</b>	<b>DBTP5/1</b>	<b>925.89</b>	<b>262.69</b>	<b>1188.58</b>	<b>1188.58</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD DBTP5/1	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGB8N 8 TP OUTGOING WAYS	123.04	166.15	289.19	289.19
1	MERL MGI1254 125A 4P SWITCH DISCONNECTOR	45.14	6.92	52.06	52.06
1	MG125SPEV - SINGLE PHASING KIT	15.77	13.85	29.62	29.62
1	MERLIN GERIN - MGBNKWH - METERING KIT	517.93	20.77	538.70	538.70
1	MERL C60HC106 1P 6A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
12	MERL C60HC163 1P 63A 10KA MCB CURVE C	9.14	3.38	12.52	150.21
2	MERL C60HC32R30 32A 30MA CURVE C RCBO	53.09	4.15	57.24	114.49
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

<b>Sub Section 2</b>	<b>1</b>	<b>DBTP5/2</b>	<b>189.69</b>	<b>168.42</b>	<b>358.11</b>	<b>358.11</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP5/2	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
5	MERL C60HC132 1P 32A 10KA MCB CURVE C	5.43	3.38	8.80	44.02
1	MERL BP BLANKING PLATES(14855)	0.68	2.77	3.45	3.45

<b>Sub Section 2</b>	<b>1</b>	<b>DBTP5</b>	<b>214.36</b>	<b>172.41</b>	<b>386.77</b>	<b>386.77</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION BOARD TP5	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

Continued...

<b>5TH FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	MERL MGAN1228MS - 12 WAY + 14 SP WAY DIN RAIL DIS	90.36	110.77	201.13	201.13
1	MERL MGI1252 100A 2P SWITCH DISCONNECTO	12.32	6.92	19.24	19.24
1	MERL 15198 PM9 METER WITH MODBUS COMMS	38.30	20.77	59.07	59.07
1	MERL 16504 - CURRENT TRANSFORMER	13.41	6.92	20.33	20.33
1	MERL C60HC102 1P 2A 10KA MCB CURVE C	7.50	3.38	10.88	10.88
7	MERL C60HC116 1P 16A 10KA MCB CURVE C	7.50	3.38	10.88	76.13

**Sub Section 1 ROOF 0.00 0.00 0.00 0.00**

**Sub Section 2 1 MCCR02 412.82 276.92 689.74 689.74**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	SCHNEIDER QUOTATION REF : 1234	412.82	276.92	689.74	689.74

**Sub Section 2 1 LIFT NO 1 1437.85 78.92 1516.78 1516.78**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION	0.00	0.00	0.00	0.00
1	MERL MGFL0633C	152.21	23.54	175.75	175.75
1	MERLIN GERIN - METERING KIT	1285.64	55.38	1341.03	1341.03

**Sub Section 2 1 LIFT NO 2 1437.85 78.92 1516.78 1516.78**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION	0.00	0.00	0.00	0.00
1	MERL MGFL0633C	152.21	23.54	175.75	175.75
1	MERLIN GERIN - METERING KIT	1285.64	55.38	1341.03	1341.03
1		0.00	0.00	0.00	0.00

**Sub Section 2 1 LIFT NO 3 1437.85 78.92 1516.78 1516.78**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### DISTRIBUTION	0.00	0.00	0.00	0.00
1	MERL MGFL0633C	152.21	23.54	175.75	175.75
1	MERLIN GERIN - METERING KIT	1285.64	55.38	1341.03	1341.03
1		0.00	0.00	0.00	0.00

Continued...



## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	<b>1</b>	<b>21 - DISTRIBUTION CABLING</b>	<b>23041.33</b>	<b>37148.95</b>	<b>60190.28</b>	<b>60190.28</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>6116.91</b>	<b>9523.33</b>	<b>15640.24</b>	<b>15640.24</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
65	150MM LADDER RACK (100MM SIDE WALL)	8.65	13.85	22.49	1461.97
36	300MM LADDER RACK (100MM SIDE WALL)	9.57	20.77	30.33	1092.06
1	300MM -> 150MM LADDER RACK REDUCER	24.69	11.08	35.76	35.76
1	300MM -> 300MM -> 150MM LADDER RACK TEE	41.01	11.08	52.09	52.09
3	150MM LADDER RACK FLAT BENDS	21.25	11.08	32.33	96.99
1	300MM LADDER RACK EQUAL TEE	41.01	11.08	52.09	52.09
45	750MM LADDER RACK (100MM SIDE WALL)	12.51	26.31	38.82	1746.99
2	750MM LADDER RACK EQUAL TEE	69.60	24.92	94.52	189.05
1	750MM -> 750MM -> 300MM LADDER RACK TEE	69.60	13.85	83.45	83.45
58	150MM X 100MM 2 COMP GALV TRUNKING	8.85	12.46	21.31	1235.85
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO MCCR01 (CABLE REF : 2/1)	0.00	0.00	0.00	0.00
52	10MM - 4 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	605.57
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO LV SWITCHPANEL 2 PFC (CABLE REF : 2)	0.00	0.00	0.00	0.00
10	185MM - 4 CORE - XLPE / SWA / LSF	44.11	34.62	78.73	787.28
2	CMP BW63 63MM BRS CBL/GLND	13.02	53.83	66.86	133.71
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO MCC01 (CABLE REF : 2/5)	0.00	0.00	0.00	0.00
52	10MM - 4 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	605.57
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO SUMP PUMP PANEL (CABLE REF : 2/6)	0.00	0.00	0.00	0.00

Continued...

<b>BASEMENT ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
30	4MM - 4 CORE - XLPE / SWA / LSF	1.67	7.01	8.68	260.43
2	BICC BW20 20MM BRS CBL/GLND	0.91	12.68	13.59	27.18
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL1 (CABLE REF : 2/7)	0.00	0.00	0.00	0.00
45	4 CORE - 35MM - XLPE / SWA / LSF	8.87	12.46	21.33	959.91
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL2 (CABLE REF : 2/8)	0.00	0.00	0.00	0.00
20	70MM - 4 CORE - XLPE / SWA / LSF	17.27	27.69	44.96	899.20
2	BICC BW40 40MM BRS CBL/GLND	5.23	32.51	37.74	75.47
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO MCC01 SEF (CABLE REF ; 2/1E)	0.00	0.00	0.00	0.00
40	10MM - 4 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	465.83
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO F/A PANEL NO 1 (CABLE REF : 2/6E)	0.00	0.00	0.00	0.00
30	4MM FP200 - 2 CORE & EARTH	1.65	6.92	8.57	257.23
2	20MM STUFFING GLANDS	0.35	5.54	5.89	11.78
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL5 (CABLE REF : 2/12E)	0.00	0.00	0.00	0.00
45	4 CORE - 35MM - XLPE / SWA / LSF	8.87	12.46	21.33	959.91
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL6 (CABLE REF : 2/13E)	0.00	0.00	0.00	0.00
40	10MM - 4 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	465.83
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO LV SWITCHPANEL 3 PFC (CABLE REF : 3)	0.00	0.00	0.00	0.00
10	185MM - 4 CORE - XLPE / SWA / LSF	44.11	33.23	77.34	773.44
2	CMP BW63 63MM BRS CBL/GLND	13.02	53.83	66.86	133.71
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO GENERATOR (CABLE REF : 2/15E)	0.00	0.00	0.00	0.00
32	120MM - 4 CORE - XLPE / SWA / LSF	28.48	27.69	56.18	1797.66
2	BICC BW50 50MM BRS CBL/GLND	7.87	36.25	44.12	88.23
1		0.00	0.00	0.00	0.00

Continued...

**Sub Section**                    **1 LOWER GROUND FLOOR**                    **1798.20**                    **3165.73**                    **4963.93**                    **4963.93**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	##### SUPPLY TO DBTLLG (CABLE REF : 1/2)	0.00	0.00	0.00	0.00
80	4 CORE - 25MM - XLPE / SWA / LSF	6.70	12.46	19.16	1532.88
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	##### SUPPLY TO DBTPLG/1 (CABLE REF : 1/3)	0.00	0.00	0.00	0.00
80	4 CORE - 35MM - XLPE / SWA / LSF	8.87	12.46	21.33	1706.50
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	##### SUPPLY TO DBTPLG/2 (CABLE REF : 1/4)	0.00	0.00	0.00	0.00
80	4 CORE - 25MM - XLPE / SWA / LSF	6.70	12.46	19.16	1532.88
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89

**Sub Section**                    **1 GROUND FLOOR**                    **166.54**                    **714.46**                    **881.01**                    **881.01**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	##### SUPPLY TO F/A PANEL NO2 (CABLE REF : 2/7E)	0.00	0.00	0.00	0.00
50	4MM FP200 - 2 CORE & EARTH	1.65	6.92	8.57	428.72
2	20MM STUFFING GLANDS	0.35	5.54	5.89	11.78
1		0.00	0.00	0.00	0.00
1	##### SUPPLY TO FIRE ALARM REPEATER PANEL (CABLE RE	0.00	0.00	0.00	0.00
50	4MM FP200 - 2 CORE & EARTH	1.65	6.92	8.57	428.72
2	20MM STUFFING GLANDS	0.35	5.54	5.89	11.78

**Sub Section**                    **1 1ST FLOOR**                    **2479.92**                    **3091.79**                    **5571.71**                    **5571.71**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	##### SUPPLY TO DBTP1 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	##### SUPPLY TO DBTP1/2 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	##### SUPPLY TO DBTP1/1 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07

Continued...

<b>1ST FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL4 (CABLE REF : 2/11E)	0.00	0.00	0.00	0.00
80	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	1200.57
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLL7 (CABLE REF : 2/14E)	0.00	0.00	0.00	0.00
85	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	1275.61
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO RISING BUSBAR (CABLE REF : 1/1)	0.00	0.00	0.00	0.00
50	4 CORE - 95MM - XLPE / SWA / LSF	22.60	22.15	44.75	2237.64
2	BICC BW50 50MM BRS CBL/GLND	7.87	36.25	44.12	88.23

**Sub Section**                      **1 2ND FLOOR**    **217.69**                      **424.19**                      **641.88**                      **641.88**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### SUPPLY TO DBTP2 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBTP2/2 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBTP2/1 (FROM TAP OFF)	0.00	0.00	0.00	0.00
10	25MM - 3 CORE - XLPE / SWA / LSF	6.70	8.31	15.01	150.07
2	BICC BW32 32MM BRS CBL/GLND	2.78	29.16	31.94	63.89

Continued...





<b>ROOF ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO LIFT NO 1 (CABLE REF : 2/3E)	0.00	0.00	0.00	0.00
70	16MM - 4 CORE - XLPE / SWA / LSF	4.75	9.69	14.45	1011.19
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO LIFT NO 2 (CABLE REF : 2/4E)	0.00	0.00	0.00	0.00
70	16MM - 4 CORE - XLPE / SWA / LSF	4.75	9.69	14.45	1011.19
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO LIFT NO 3 (CABLE REF : 2/5E)	0.00	0.00	0.00	0.00
70	16MM - 4 CORE - XLPE / SWA / LSF	4.75	9.69	14.45	1011.19
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLMR1 (CABLE REF : 2/9E)	0.00	0.00	0.00	0.00
70	10MM - 3 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	815.19
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO DBLMR2 (CABLE REF : 2/10E)	0.00	0.00	0.00	0.00
70	10MM - 3 CORE - XLPE / SWA / LSF	3.34	8.31	11.65	815.19
2	BICC BW25 25MM BRS CBL/GLND	1.47	18.30	19.78	39.56
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO MC002 (CABLE REF : 3/1)	0.00	0.00	0.00	0.00
70	70MM - 4 CORE - XLPE / SWA / LSF	17.06	27.69	44.75	3132.34
2	BICC BW40 40MM BRS CBL/GLND	5.23	32.51	37.74	75.47
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO CHILLER NO 1 (CABLE REF : 3/3)	0.00	0.00	0.00	0.00
80	95MM - 4 CORE - XLPE / SWA / LSF	22.60	33.23	55.83	4466.38
2	BICC BW40 40MM BRS CBL/GLND	5.23	32.51	37.74	75.47
1		0.00	0.00	0.00	0.00
1	#### SUPPLY TO CHILLER NO 2 (CABLE REF : 3/4)	0.00	0.00	0.00	0.00
80	95MM - 4 CORE - XLPE / SWA / LSF	22.60	33.23	55.83	4466.38
2	BICC BW40 40MM BRS CBL/GLND	5.23	32.51	37.74	75.47

Continued...

**Sub Section**                    **1 RISER CONTAINMENT**                    **831.01**                    **1110.46**                    **1941.47**                    **1941.47**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
21	750MM LADDER RACK (100MM SIDE WALL)	12.51	24.92	37.44	786.19
21	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	418.38
12	41 X 41MM SLOTTED CHANNEL	2.38	18.00	20.38	244.59
1	ALLOWANCE FOR FIXINGS	353.85	138.46	492.31	492.31

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	<b>1</b>	<b>23 - GENERAL LIGHTING</b>	<b>181340.32</b>	<b>60295.21</b>	<b>241635.52</b>	<b>241635.52</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>7483.44</b>	<b>4010.90</b>	<b>11494.34</b>	<b>11494.34</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
2	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	20.77	153.56	307.12
16	TYPE H LUMINAIRES - THORLUX	136.50	20.77	157.27	2516.33
5	TYPE L LUMINAIRES - THORLUX	122.84	20.77	143.61	718.04
1	TYPE M LUMINAIRES - THORLUX	67.56	20.77	88.33	88.33
3	TYPE Q LUMINAIRES - CONCORD MARLIN	108.56	20.77	129.33	387.98
5	TYPE R LUMINAIRES - MK	33.85	13.85	47.69	238.46
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
1	AREA CONTROLLER	530.77	27.69	558.46	558.46
1	MK M K972 ALM (AREA CONTROLLER)	11.46	9.42	20.88	20.88
6	4X4 HARD WIRED LCM	141.54	20.77	162.31	973.85
6	MK M K972 ALM (HARD WIRED LCM)	11.46	9.42	20.88	125.28
8	INPUT UNIT	70.77	13.85	84.62	676.92
8	MK M K972 ALM (INPUT UNIT)	11.46	9.42	20.88	167.04
3	PIR SENSOR	41.87	6.92	48.79	146.38
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
30	150MM X 75MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	597.69
2	150MM X 75MM 2 COMP FLAT 90 BENDS	6.42	8.31	14.72	29.45
50	20MM GALV CONDUIT	1.06	9.14	10.20	510.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	138.46	492.31	492.31
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
100	BELDEN 8719	0.53	0.58	1.11	111.23

Continued...

<b>BASEMENT ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
29	RETRACTIVE SWITCH	8.09	6.92	15.01	435.28
2	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	11.77
1		0.00	0.00	0.00	0.00
1	#### SUPPLIES TO LCM'S / INPUT UNITS / AREA CONTRO	0.00	0.00	0.00	0.00
1000	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	793.85
1000	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	793.85
1000	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	793.85

**Sub Section**                    **1 LOWER GROUND FLOOR**                    **12734.07**                    **4905.55**                    **17639.63**                    **17639.63**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
36	TYPE B LUMINAIRES - ZUMTOBEL	107.19	13.85	121.04	4357.33
32	TYPE C LUMINAIRES - WHITECROFT	66.38	20.77	87.15	2788.89
18	TYPE F LUMINAIRES - WHITECROFT	43.82	20.77	64.59	1162.60
3	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	20.77	153.56	460.68
3	TYPE L LUMINAIRES - THORLUX	122.84	20.77	143.61	430.82
1	TYPE M LUMINAIRES - THORLUX	67.56	20.77	88.33	88.33
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
1	AREA CONTROLLER	530.77	27.69	558.46	558.46
1	MK M K972 ALM (AREA CONTROLLER)	11.46	9.42	20.88	20.88
10	9 WAY PLUGGABLE LCM	159.23	20.77	180.00	1800.00
10	MK M K972 ALM (PLUGGABLE LCM)	11.46	9.42	20.88	208.80
1	4X4 HARD WIRED LCM	141.54	20.77	162.31	162.31
1	MK M K972 ALM (WIRED LCM)	11.46	9.42	20.88	20.88
4	INPUT UNIT	70.77	13.85	84.62	338.46
4	MK M K972 ALM (INPUT UNIT)	11.46	9.42	20.88	83.52
18	PIR SENSOR	41.87	6.92	48.79	878.31
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
1	RETRACTIVE SWITCH	8.09	6.92	15.01	15.01
5	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	29.43
36	5 CORE LEADS (600X600'S)	6.78	5.54	12.32	443.54

Continued...

<b>LOWER GROUND FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
57	3 CORE LEADS (ALL OTHER LUMINAIRES)	5.50	5.54	11.03	628.99
57	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	585.78
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
100	BELDEN 8719	0.53	0.58	1.11	111.23
1		0.00	0.00	0.00	0.00
1	#### SUPPLIES TO LCM'S / INPUT UNITS / AREA CONTRO	0.00	0.00	0.00	0.00
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	555.69
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	555.69
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	555.69
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT	0.00	0.00	0.00	0.00
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	138.46	492.31	492.31

**Sub Section**                    **1 GROUND FLOOR**                    **11397.60**                    **4276.27**                    **15673.88**                    **15673.88**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
8	TYPE E LUMINAIRES - ETAP	135.90	20.77	156.67	1253.38
4	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	20.77	153.56	614.24
3	TYPE I LUMINAIRES - CONCORD MARLIN	111.66	20.77	132.43	397.28
17	TYPE J LUMINAIRES - ERCO	258.26	20.77	279.03	4743.45
3	TYPE K LUMINAIRES - ZUMTOBEL	191.46	55.38	246.84	740.52
2	TYPE H LUMINAIRES - THORLUX	136.50	20.77	157.27	314.54
1	TYPE L LUMINAIRES - THORLUX	122.84	20.77	143.61	143.61
9	TYPE N LUMINAIRES - ENCAPSULITE	82.47	20.77	103.24	929.17
15	TYPE P LUMINAIRES - EYELED (PROVISIONAL SUM ALLOWA	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
4	4X4 HARD WIRED LCM	141.54	20.77	162.31	649.23
5	INPUT UNIT	70.77	13.85	84.62	423.08
1	MK M K972 ALM (INPUT UNITS)	11.46	9.42	20.88	20.88
23	PIR SENSOR	41.87	6.92	48.79	1122.28

Continued...

<b>GROUND FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
1	RETRACTIVE SWITCH	8.09	6.92	15.01	15.01
1	MK L K4870 WHI 10A 1G SP 1 WAY PLATESWITCH	1.60	3.52	5.12	5.12
4	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	23.55
4	MK M 56400 GRY SWITCH 10AX 1WAY SP 1GANG	14.48	4.62	19.11	76.43
62	3 CORE LEADS (ALL OTHER LUMINAIRES	5.50	5.54	11.03	684.16
62	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	637.16
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	555.69
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	555.69
700	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	555.69
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT	0.00	0.00	0.00	0.00
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	553.85	907.69	907.69
1		0.00	0.00	0.00	0.00

**Sub Section**                      **1 1ST FLOOR**    **28480.19**              **10207.94**              **38688.13**              **38688.13**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
28	TYPE A LUMINAIRES - ZUMTOBEL	135.33	20.77	156.10	4370.73
74	TYPE B LUMINAIRES - ZUMTOBEL	107.19	20.77	127.96	9469.04
60	TYPE C LUMINAIRES - WHITECROFT	66.38	20.77	87.15	5229.17
8	TYPE D LUMINAIRES - WHITECROFT	103.70	20.77	124.47	995.79
17	TYPE F LUMINAIRES - WHITECROFT	43.82	20.77	64.59	1098.01
4	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	20.77	153.56	614.24
5	TYPE L LUMINAIRES - THORLUX	128.42	20.77	149.19	745.96
1	TYPE M LUMINAIRES - THORLUX	70.63	20.77	91.40	91.40
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
1	AREA CONTROLLER	530.77	27.69	558.46	558.46

Continued...

<b>1ST FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	MK M K972 ALM (AREA CONTROLLER)	11.46	9.42	20.88	20.88
26	9 WAY PLUGGABLE LCM	159.23	20.77	180.00	4680.00
1	4X4 HARD WIRED LCM	141.54	20.77	162.31	162.31
27	MK M K972 ALM (LCM'S)	11.46	9.42	20.88	563.76
4	INPUT UNIT	70.77	13.85	84.62	338.46
4	MK M K972 ALM (INPUT UNIT)	11.46	9.42	20.88	83.52
14	MULTI SENSOR	53.08	13.85	66.92	936.92
23	PIR SENSOR	41.87	6.92	48.79	1122.28
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT	0.00	0.00	0.00	0.00
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	553.85	907.69	907.69
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
200	BELDEN 8719	0.53	0.58	1.11	222.46
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
1	RETRACTIVE SWITCH	8.09	6.92	15.01	15.01
1	MK L K4870 WHI 10A 1G SP 1 WAY PLATESWITCH	1.60	3.52	5.12	5.12
2	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	11.77
102	5 CORE LEADS (600X600'S)	6.78	5.54	12.32	1256.69
95	3 CORE LEADS (ALL OTHER LUMINAIRES)	5.50	5.54	11.03	1048.31
95	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	976.30
1		0.00	0.00	0.00	0.00
1	#### SUPPLIES TO LCM'S / INPUT UNITS / AREA CONTRO	0.00	0.00	0.00	0.00
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	952.62
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

Continued...



<b>2ND FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
95	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	976.30
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	952.62
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

**Sub Section**                    **1 3RD FLOOR**    **28951.50**                    **9896.40**                    **38847.90**                    **38847.90**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
30	TYPE A LUMINAIRES - ZUMTOBEL	135.33	20.77	156.10	4682.92
77	TYPE B LUMINAIRES - ZUMTOBEL	107.19	20.77	127.96	9852.92
60	TYPE C LUMINAIRES - WHITECROFT	66.38	20.77	87.15	5229.17
8	TYPE D LUMINAIRES - WHITECROFT	103.70	20.77	124.47	995.79
17	TYPE F LUMINAIRES - WHITECROFT	43.82	20.77	64.59	1098.01
4	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	20.77	153.56	614.24
5	TYPE L LUMINAIRES - THORLUX	122.84	20.77	143.61	718.04
1	TYPE M LUMINAIRES - THORLUX	67.56	20.77	88.33	88.33
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
1	AREA CONTROLLER	530.77	27.69	558.46	558.46
1	MK M K972 ALM (AREA CONTROLLER)	11.46	9.42	20.88	20.88
26	9 WAY PLUGGABLE LCM	159.23	20.77	180.00	4680.00
1	4X4 HARD WIRED LCM	141.54	20.77	162.31	162.31
27	MK M K972 ALM (LCM'S)	11.46	9.42	20.88	563.76
3	INPUT UNIT	70.77	13.85	84.62	253.85
4	MK M K972 ALM (INPUT UNIT)	11.46	9.42	20.88	83.52
13	MULTI SENSOR	53.08	13.85	66.92	870.00
23	PIR SENSOR	41.87	6.92	48.79	1122.28
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT C	0.00	0.00	0.00	0.00

Continued...

<b>3RD FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	138.46	492.31	492.31
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
200	BELDEN 8719	0.53	0.58	1.11	222.46
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
1	RETRACTIVE SWITCH	8.09	6.92	15.01	15.01
1	MK L K4870 WHI 10A 1G SP 1 WAY PLATESWITCH	1.60	3.52	5.12	5.12
2	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	11.77
107	5 CORE LEADS (600X600'S)	6.78	5.54	12.32	1318.29
95	3 CORE LEADS (ALL OTHER LUMINAIRES)	5.50	5.54	11.03	1048.31
95	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	976.30
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	952.62
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

**Sub Section 1 4TH FLOOR 28119.23 8356.15 36475.39 36475.39**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
27	TYPE A LUMINAIRES - ZUMTOBEL	135.33	13.85	149.17	4027.71
77	TYPE B LUMINAIRES - ZUMTOBEL	107.19	13.85	121.04	9319.84
60	TYPE C LUMINAIRES - WHITECROFT	66.38	13.85	80.23	4813.78
8	TYPE D LUMINAIRES - WHITECROFT	103.70	13.85	117.55	940.41
17	TYPE F LUMINAIRES - WHITECROFT	43.82	13.85	57.67	980.32
4	TYPE G LUMINAIRES - CONCORD MARLIN	132.79	13.85	146.64	586.54
5	TYPE L LUMINAIRES - THORLUX	122.84	13.85	136.69	683.43
1	TYPE M LUMINAIRES - THORLUX	67.56	13.85	81.40	81.40
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00

Continued...

4TH FLOOR ...continued					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	AREA CONTROLLER	530.77	27.69	558.46	558.46
1	MK M K972 ALM (AREA CONTROLLER)	11.46	9.42	20.88	20.88
24	9 WAY PLUGGABLE LCM	159.23	20.77	180.00	4320.00
1	4X4 HARD WIRED LCM	141.54	20.77	162.31	162.31
25	MK M K972 ALM (LCM'S)	11.46	9.42	20.88	522.00
3	INPUT UNIT	70.77	13.85	84.62	253.85
3	MK M K972 ALM (INPUT UNIT)	11.46	9.42	20.88	62.64
12	MULTI SENSOR	53.08	13.85	66.92	803.08
23	PIR SENSOR	41.87	6.92	48.79	1122.28
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT C	0.00	0.00	0.00	0.00
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	138.46	492.31	492.31
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
200	BELDEN 8719	0.53	0.58	1.11	222.46
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
1	RETRACTIVE SWITCH	8.09	6.92	15.01	15.01
1	MK L K4870 WHI 10A 1G SP 1 WAY PLATESWITCH	1.60	3.52	5.12	5.12
2	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	11.77
104	5 CORE LEADS (600X600'S)	6.78	5.54	12.32	1281.33
95	3 CORE LEADS (ALL OTHER LUMINAIRES	5.50	5.54	11.03	1048.31
95	ASHL PCR2000 6A 3 PIN PLUG-IN CEILING ROSE	3.22	7.06	10.28	976.30
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	952.62
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

Continued...



<b>5TH FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	952.62
1200	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	952.62
1		0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00

**Sub Section**                      **1 ROOF**                                      **3454.14**                      **1317.54**                      **4771.69**                      **4771.69**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
17	TYPE H LUMINAIRES - THORLUX	136.50	13.85	150.35	2555.91
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
2	4X4 HARD WIRED LCM	141.54	20.77	162.31	324.62
3	INPUT UNIT	70.77	13.85	84.62	253.85
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	2 COMPARTMENT TRUNKING ALLOWED FOR IN MECH PLANT C	0.00	0.00	0.00	0.00
30	20MM GALV CONDUIT	1.06	9.14	10.20	306.00
1	ALLOWANCE FOR CONDUIT BOXES	353.85	138.46	492.31	492.31
1		0.00	0.00	0.00	0.00
1	#### LIGHTING CONTROLS CABLING	0.00	0.00	0.00	0.00
30	BELDEN 8719	0.53	0.58	1.11	33.37
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
5	RETRACTIVE SWITCH	8.09	6.92	15.01	75.05
2	MK L K4870 WHI 10A 1G SP 1 WAY PLATESWITCH	1.60	3.52	5.12	10.24
1	MK L K4871 WHI 10A 1G SP 2 WAY PLATESWITCH	1.90	3.99	5.89	5.89
1		0.00	0.00	0.00	0.00
1	#### SUPPLIES TO LCM'S / INPUT UNITS / AREA CONTRO	0.00	0.00	0.00	0.00
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	238.15

Continued...

<b>Sub Section</b>	<b>1 COMMISSIONING</b>	<b>6892.31</b>	<b>0.00</b>	<b>6892.31</b>	<b>6892.31</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	LIGHTING CONTROLS COMPANY COMMISSIONING	6892.31	0.00	6892.31	6892.31

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	24 - CENTRAL MONITORING FOR	3500.00	0.00	3500.00	3500.00
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS COMPANY PC		0.00	0.00	0.00	0.00
1	CENTRAL PC - C/W LIGHT MANAGEMENT SOFTWARE		3500.00	0.00	3500.00	3500.00

**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>25 - LANDLORD SMALL POWER</b>	<b>8608.08</b>	<b>16726.62</b>	<b>25334.70</b>	<b>25334.70</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>3232.97</b>	<b>6565.79</b>	<b>9798.76</b>	<b>9798.76</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
19	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	410.61
23	MK M K2946 ALM 13A 2G DP SWITCHSOCKET	16.77	9.42	26.19	602.32
1	MK C 3164 WHI 45AMP DP CEILING SWITCH	13.07	7.84	20.91	20.91
1	MK B 2031 WHI 1 GANG 44MM SURFACE BOX-LOGIC	1.65	2.35	4.01	4.01
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
60	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	1195.38
150	20MM GALVANISED CONDUIT	1.06	9.14	10.20	1530.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
2000	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	1587.69
2000	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	1587.69
2000	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	1587.69
200	CABL 6491BS 4MM SGL CORE OHLS INS. BROWN 7/0.85	0.53	0.58	1.11	222.46
200	CABL 6491BS 4MM SGL CORE OHLS INS. BLUE 7/0.85	0.53	0.58	1.11	222.46
200	CABL 6491BS 4MM SGL CORE OHLS INS. G/Y 7/0.85	0.53	0.58	1.11	222.46
150	CABL 6491BS 10MM SGL CORE OHLS INS. RED 7/1.35	0.71	0.64	1.34	201.69
150	CABL 6491BS 10MM SGL CORE OHLS INS. BLACK 7/1.35	0.71	0.64	1.34	201.69
150	CABL 6491BS 10MM SGL CORE OHLS INS. G/Y 7/1.35	0.71	0.64	1.34	201.69

Continued...

**Sub Section**                    **1 LOWER GROUND FLOOR**                    **651.43**                    **1312.89**                    **1964.32**                    **1964.32**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
10	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	216.11
3	MK M K2477 ALM 13A 1G DP SWITCHSOCKET/NEON	14.21	10.11	24.32	72.96
5	MK M K954 ALM 13A CONN UNIT	8.20	6.73	14.93	74.63
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
24	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	478.15
40	20MM GALVANISED CONDUIT	1.06	9.14	10.20	408.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	238.15

**Sub Section**                    **1 GROUND FLOOR**                    **810.86**                    **1413.42**                    **2224.27**                    **2224.27**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
8	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	172.89
6	MK L K2747 WHI 13A 2G DP SWITCHSOCKET	6.70	6.59	13.29	79.74
6	APPL SB665 SW/SKT BOX 25MM 2G KO	1.96	2.35	4.31	25.87
8	MK M K954 ALM 13A CONN UNIT	8.20	6.73	14.93	119.41
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
12	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	239.08
40	20MM GALVANISED CONDUIT	1.06	9.14	10.20	408.00
1		0.00	0.00	0.00	0.00
1	#### DADO TRUNKING	0.00	0.00	0.00	0.00
6	MK P VTS1 WHI MAIN CARRIER	18.52	2.69	21.20	127.22
6	MK P VTS5 WHI STRAIGHT COVER	4.29	0.47	4.76	28.58
12	MK P VTS14 WHI CURVED COVER	2.15	0.47	2.62	31.41
1	MK P VTSLS WHI END CAP (PAIR)	3.87	1.61	5.48	5.48
1	MK P VTSLI WHI INTERNAL CORNER	3.83	4.04	7.88	7.88
1	MK P VTSLE WHI EXTERNAL CORNER	3.83	4.04	7.88	7.88
4	MK P VTS7025 WHI 2G 25MM MOUNTING BOX	3.23	0.00	3.23	12.93
2	MK P VTS6025 WHI 1G 25MM MOUNTING BOX	2.64	0.00	2.64	5.28

Continued...

<b>GROUND FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	317.54
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	317.54
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	317.54

**Sub Section 1 1ST FLOOR 648.93 1418.12 2067.05 2067.05**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
12	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	259.34
2	MK M K2477 ALM 13A 1G DP SWITCHSOCKET/NEON	14.21	10.11	24.32	48.64
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
20	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	398.46
40	20MM GALVANISED CONDUIT	1.06	9.14	10.20	408.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	317.54
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	317.54
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	317.54

**Sub Section 1 2ND FLOOR 671.94 1520.28 2192.22 2192.22**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
11	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	237.72
2	MK M K2477 ALM 13A 1G DP SWITCHSOCKET/NEON	14.21	10.11	24.32	48.64
3	MK M K954 ALM 13A CONN UNIT	8.20	6.73	14.93	44.78
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
20	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	398.46
50	20MM GALVANISED CONDUIT	1.06	9.14	10.20	510.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	317.54

Continued...

<b>2ND FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	317.54
400	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	317.54

**Sub Section 1 3RD FLOOR 573.04 1234.25 1807.29 1807.29**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
11	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	237.72
2	MK M K2477 ALM 13A 1G DP SWITCHSOCKET/NEON	14.21	10.11	24.32	48.64
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
20	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	398.46
40	20MM GALVANISED CONDUIT	1.06	9.14	10.20	408.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	238.15

**Sub Section 1 4TH FLOOR 573.04 1234.25 1807.29 1807.29**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
11	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	12.20	9.42	21.61	237.72
2	MK M K2477 ALM 13A 1G DP SWITCHSOCKET/NEON	14.21	10.11	24.32	48.64
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
20	150MM X 100MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	398.46
40	20MM GALVANISED CONDUIT	1.06	9.14	10.20	408.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	238.15
300	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	238.15

Continued...



**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>26 - TENANT SMALL POWER</b>	<b>30257.86</b>	<b>24907.57</b>	<b>55165.43</b>	<b>55165.43</b>
<b>Sub Section</b>	<b>1</b>	<b>LOWER GROUND FLOOR</b>	<b>2856.18</b>	<b>2207.94</b>	<b>5064.12</b>	<b>5064.12</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### UNDERFLOOR BUSBAR	0.00	0.00	0.00	0.00
3	ELEC DA1123 1.2M POWER TRACK 4 O/L ELECTRAK 24	16.32	8.31	24.63	73.88
0	ELEC DA1243 2.4M POWER TRACK 8 O/L ELECTRAK 24	25.36	13.85	39.21	0.00
18	ELEC DA1363 3.6M POWER TRACK 12 O/L ELECTRAK 24	35.44	20.77	56.21	1011.83
6	ELEC DF1010 ELECTRAK 24 TRACK FEED UNIT	7.58	6.92	14.50	87.01
42	4 COMPARTMENT FLOOR BOX - C/W 2 X DSO & 3M TAP OFF	38.16	13.85	52.00	2184.16
42	ELEC CR2113 4XDATA TELECOM PLATE	0.88	5.54	6.41	269.40
1		0.00	0.00	0.00	0.00
1	#### CABLING & ACCESSORIES	0.00	0.00	0.00	0.00
83	CABL 6943DLS 16MM 3 CORE XLPE INS OHLS 7/1.70	5.07	5.62	10.69	887.55
12	BICC BW25 25MM BRS CBL/GLND	1.02	18.30	19.32	231.90
55	CLEATS TO SUIT	0.07	4.15	4.22	232.09
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
1	INCLUDED IN LANDLORDS POWER COSTS	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
4	ELEC EG0020 ELECTRAK QUICK FIT CLEANERS GROMIT	11.88	9.69	21.58	86.31

Continued...



<b>2ND FLOOR ...continued</b>					
Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
220	CABL 6943DLS 16MM 3 CORE XLPE INS OHLS 7/1.70	5.07	5.62	10.69	2352.53
24	BICC BW25 25MM BRS CBL/GLND	1.02	18.30	19.32	463.80
146	CLEATS TO SUIT	0.07	4.15	4.22	616.11
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
7	ELEC EG0020 ELECTRAK QUICK FIT CLEANERS GROMIT	11.88	9.69	21.58	151.04

**Sub Section 1 3RD FLOOR 5528.03 4605.90 10133.93 10133.93**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### UNDERFLOOR POWER	0.00	0.00	0.00	0.00
5	ELEC DA1123 1.2M POWER TRACK 4 O/L ELECTRAK 24	16.32	8.31	24.63	123.13
4	ELEC DA1243 2.4M POWER TRACK 8 O/L ELECTRAK 24	25.36	13.85	39.21	156.84
33	ELEC DA1363 3.6M POWER TRACK 12 O/L ELECTRAK 24	35.44	20.77	56.21	1855.02
12	ELEC DF1010 ELECTRAK 24 TRACK FEED UNIT	7.58	6.92	14.50	174.02
71	4 COMPARTMENT FLOOR BOX - C/W 2 X DSO & 3M TAP OFF	38.16	13.85	52.00	3692.27
71	ELEC CR2113 4XDATA TELECOM PLATE	0.88	5.54	6.41	455.41
2	ELEC DW1020 2.4M FLEXIBLE INTERLINK	39.96	6.92	46.88	93.77
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
220	CABL 6943DLS 16MM 3 CORE XLPE INS OHLS 7/1.70	5.07	5.62	10.69	2352.53
24	BICC BW25 25MM BRS CBL/GLND	1.02	18.30	19.32	463.80
146	CLEATS TO SUIT	0.07	4.15	4.22	616.11
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
7	ELEC EG0020 ELECTRAK QUICK FIT CLEANERS GROMIT	11.88	9.69	21.58	151.04

**Sub Section 1 4TH FLOOR 5528.03 4605.90 10133.93 10133.93**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### UNDERFLOOR POWER	0.00	0.00	0.00	0.00
5	ELEC DA1123 1.2M POWER TRACK 4 O/L ELECTRAK 24	16.32	8.31	24.63	123.13
4	ELEC DA1243 2.4M POWER TRACK 8 O/L ELECTRAK 24	25.36	13.85	39.21	156.84
33	ELEC DA1363 3.6M POWER TRACK 12 O/L ELECTRAK 24	35.44	20.77	56.21	1855.02
12	ELEC DF1010 ELECTRAK 24 TRACK FEED UNIT	7.58	6.92	14.50	174.02
71	4 COMPARTMENT FLOOR BOX - C/W 2 X DSO & 3M TAP OFF	38.16	13.85	52.00	3692.27

Continued...

<b>4TH FLOOR ...continued</b>					
<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
71	ELEC CR2113 4XDATA TELECOM PLATE	0.88	5.54	6.41	455.41
2	ELEC DW1020 2.4M FLEXIBLE INTERLINK	39.96	6.92	46.88	93.77
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
220	CABL 6943DLS 16MM 3 CORE XLPE INS OHLS 7/1.70	5.07	5.62	10.69	2352.53
24	BICC BW25 25MM BRS CBL/GLND	1.02	18.30	19.32	463.80
146	CLEATS TO SUIT	0.07	4.15	4.22	616.11
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
7	ELEC EG0020 ELECTRAK QUICK FIT CLEANERS GROMIT	11.88	9.69	21.58	151.04

**Sub Section 1 5TH FLOOR 5504.15 4597.59 10101.74 10101.74**

<b>Quantity</b>	<b>Products / Description</b>	<b>Material</b>	<b>Labour</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	#### UNDERFLOOR POWER	0.00	0.00	0.00	0.00
4	ELEC DA1123 1.2M POWER TRACK 4 O/L ELECTRAK 24	16.32	8.31	24.63	98.50
4	ELEC DA1243 2.4M POWER TRACK 8 O/L ELECTRAK 24	25.36	13.85	39.21	156.84
33	ELEC DA1363 3.6M POWER TRACK 12 O/L ELECTRAK 24	35.44	20.77	56.21	1855.02
12	ELEC DF1010 ELECTRAK 24 TRACK FEED UNIT	7.58	6.92	14.50	174.02
71	4 COMPARTMENT FLOOR BOX - C/W 2 X DSO & 3M TAP OFF	38.16	13.85	52.00	3692.27
71	ELEC CR2113 4XDATA TELECOM PLATE	0.88	5.54	6.41	455.41
2	ELEC DW1020 2.4M FLEXIBLE INTERLINK	39.96	6.92	46.88	93.77
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
220	CABL 6943DLS 16MM 3 CORE XLPE INS OHLS 7/1.70	5.07	5.62	10.69	2352.53
24	BICC BW25 25MM BRS CBL/GLND	1.02	18.30	19.32	463.80
146	CLEATS TO SUIT	0.07	4.15	4.22	616.11
1		0.00	0.00	0.00	0.00
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
7	ELEC EG0020 ELECTRAK QUICK FIT CLEANERS GROMIT	10.80	9.69	20.50	143.47

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>27 - EMERGENCY LIGHTING INST</b>	<b>68101.89</b>	<b>7470.00</b>	<b>75571.89</b>	<b>75571.89</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>8006.18</b>	<b>830.77</b>	<b>8836.95</b>	<b>8836.95</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
3	TYPE GE LUMINAIRES - CONCORD MARLIN	180.67	20.77	201.44	604.32
32	TYPE HE LUMINAIRES - THORLUX	205.40	20.77	226.17	7237.45
5	TYPE QE LUMINAIRES - CONCORD MARLIN	178.27	20.77	199.04	995.18

**Sub Section**                    **1**    **LOWER GROUND FLOOR**                    **5017.49**                    **664.62**                    **5682.10**                    **5682.10**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
12	TYPE BE LUMINAIRES - ZUMBTOBEL	208.73	20.77	229.50	2753.98
12	TYPE FE LUMINAIRES - WHITECROFT	88.95	20.77	109.72	1316.60
8	TYPE GE LUMINAIRES - CONCORD MARLIN	180.67	20.77	201.44	1611.52

**Sub Section**                    **1**    **GROUND FLOOR**                    **4176.94**                    **477.69**                    **4654.63**                    **4654.63**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LUMINAIRES	0.00	0.00	0.00	0.00
1		0.00	0.00	0.00	0.00
10	TYPE GE LUMINAIRES - CONCORD MARLIN	180.67	20.77	201.44	2014.40
9	TYPE IE LUMINAIRES - CONCORD MARLIN	178.27	20.77	199.04	1791.33
4	TYPE KE LUMINAIRES - ZUMTOBEL	191.46	20.77	212.23	848.90





## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>28 - EMERGENCY LIGHTING MON</b>	<b>9367.49'S</b>	<b>12496.15</b>	<b>21863.64</b>	<b>21863.64</b>
<b>Sub Section</b>	<b>1</b>	<b>BASEMENT</b>	<b>986.05</b>	<b>1315.38</b>	<b>2301.44</b>	<b>2301.44</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
38	EMERGENCY SENSORS	25.95	6.92	32.87	1249.13
38	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1052.31

**Sub Section**                    **1**    **LOWER GROUND FLOOR**                    **752.51**            **1003.85**            **1756.36**            **1756.36**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
29	EMERGENCY SENSORS	25.95	6.92	32.87	953.28
29	ALLOWANCE FOR INSTALLING EMERGENCY SENSORS	0.00	27.69	27.69	803.08

**Sub Section**                    **1**    **GROUND FLOOR**                    **726.56**            **969.23**            **1695.79**            **1695.79**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
28	EMERGENCY SENSORS	25.95	6.92	32.87	920.41
28	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	775.38

**Sub Section 1 1ST FLOOR 1297.44 1730.77 3028.21 3028.21**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
50	EMERGENCY SENSORS	25.95	6.92	32.87	1643.59
50	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1384.62

**Sub Section 1 2ND FLOOR 1323.38 1765.38 3088.77 3088.77**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
51	EMERGENCY SENSORS	25.95	6.92	32.87	1676.46
51	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1412.31

**Sub Section 1 3RD FLOOR 1219.59 1626.92 2846.51 2846.51**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
47	EMERGENCY SENSORS	25.95	6.92	32.87	1544.97
47	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1301.54

**Sub Section 1 4TH FLOOR 1271.49 1696.15 2967.64 2967.64**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
49	EMERGENCY SENSORS	25.95	6.92	32.87	1610.72
49	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1356.92

**Sub Section 1 5TH FLOOR 1271.49 1696.15 2967.64 2967.64**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### LIGHTING CONTROLS	0.00	0.00	0.00	0.00
49	EMERGENCY SENSORS	25.95	6.92	32.87	1610.72
49	(ALLOWANCE FOR INSTALLING EMERGENCY SENSORS)	0.00	27.69	27.69	1356.92

Continued...



**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>29 - MECHANICAL PLANT SUPPL</b>	<b>8188.02</b>	<b>14525.45</b>	<b>22713.47</b>	<b>22713.47</b>
<b>Sub Section</b>	<b>1</b>	<b>LOWER GROUND FLOOR</b>	<b>639.57</b>	<b>1364.40</b>	<b>2003.97</b>	<b>2003.97</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### ACCESSORIES	0.00	0.00	0.00	0.00
13	MK M K972 ALM 13A DP SW. CONN UNIT/FLEX/NEON	11.46	9.42	20.88	271.44
1		0.00	0.00	0.00	0.00
1	#### CONTAINMENT	0.00	0.00	0.00	0.00
30	150MM X 75MM 2 COMP GALV TRUNKING	8.85	11.08	19.92	597.69
2	150MM X 75MM 2 COMP FLAT 90 BENDS	6.42	8.31	14.72	29.45
50	20MM GALVANISED CONDUIT	1.06	9.14	10.20	510.00
1		0.00	0.00	0.00	0.00
1	#### CABLING	0.00	0.00	0.00	0.00
250	CABL 6491BS 2.5MM SGL CORE OHLS INS. BROWN 7/0.67	0.21	0.58	0.79	198.46
250	CABL 6491BS 2.5MM SGL CORE OHLS INS. BLUE 7/0.67	0.21	0.58	0.79	198.46
250	CABL 6491BS 2.5MM SGL CORE OHLS INS. G/Y 7/0.67	0.21	0.58	0.79	198.46

<b>Sub Section</b>	<b>1</b>	<b>GROUND FLOOR</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	NO ALLOWANCES	0.00	0.00	0.00	0.00
1	NO DRAWINGS SHOWING MECH PLANT SUPPLIES	0.00	0.00	0.00	0.00

Continued...







**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>30 - TELECOMMUNICATIONS - (E</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	NO ALLOWANCES MADE		0.00	0.00	0.00	0.00

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	<b>1</b>	<b>31 - DISABLED REFUGE SYSTEM</b>	<b>7745.69</b>	<b>1502.31</b>	<b>9248.00</b>	<b>9248.00</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	#### DISABLED REFUGE ACCESSORIES		0.00	0.00	0.00	0.00
1	BALDWIN BOXALL - BVOC16M - OMNICARE 16 WAY CONSOLE		1733.85	55.38	1789.23	1789.23
1	BALDWIN BOXALL - BVCRFB2 - FLUSH BEZEL		44.82	6.92	51.74	51.74
13	BALDWIN BOXALL - BVOCECP - REMOTE STATION		375.08	20.77	395.85	5146.00
13	BALDWIN BOXALL - BVCRMRED - FLUSH BEZEL		15.33	6.92	22.26	289.33
1			0.00	0.00	0.00	0.00
1	#### DISABLED REFUGE CABLING		0.00	0.00	0.00	0.00
600	PIRE FP200 4CORE 1.5 LSOH		1.49	1.80	3.29	1971.69

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	<b>32 - DISABLED PERSON CALL SY</b>	<b>3071.38</b>	<b>0.00</b>	<b>3071.38</b>	<b>3071.38</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	SECURITY QUOTATION REF : 1234		3071.38	0.00	3071.38	3071.38

**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>33 - LANDLORDS CCTV SYSTEM</b>	<b>25581.23</b>	<b>0.00</b>	<b>25581.23</b>	<b>25581.23</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	SECURITY QUOTATION REF : 1234		25581.23	0.00	25581.23	25581.23

Continued...

**SECTIONAL SUMMARY**Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	34 - ACCESS CONTROL SYSTEM	7098.00	0.00	7098.00	7098.00
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	SECURITY QUOTATION REF : 1234		7098.00	0.00	7098.00	7098.00

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	35 - SECURITY VIDEO ENTRY SY:	7231.54	0.00	7231.54	7231.54
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	SECURITY QUOTATION REF : 1234		7231.54	0.00	7231.54	7231.54



## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>37 - EARTHING AND BONDING</b>	<b>5210.93</b>	<b>12155.54</b>	<b>17366.47</b>	<b>17366.47</b>
<b>Sub Section</b>	<b>1</b>	<b>SWITCHPANEL LV1</b>	<b>186.89</b>	<b>246.46</b>	<b>433.35</b>	<b>433.35</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
10	240MM - 6491B - GREEN YELLOW	15.31	18.00	33.31	333.10
2	TERMINATIONS	4.72	13.85	18.56	37.13
7	CLEATS	3.48	5.54	9.02	63.13

<b>Sub Section</b>	<b>1</b>	<b>SWITCHPANEL LV2</b>	<b>152.79</b>	<b>204.92</b>	<b>357.71</b>	<b>357.71</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
8	240MM - 6491B - GREEN YELLOW	15.31	18.00	33.31	266.48
2	TERMINATIONS	4.72	13.85	18.56	37.13
6	CLEATS	3.48	5.54	9.02	54.11

<b>Sub Section</b>	<b>1</b>	<b>SWITCHPANEL LV3</b>	<b>152.79</b>	<b>204.92</b>	<b>357.71</b>	<b>357.71</b>
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Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
8	240MM - 6491B - GREEN YELLOW	15.31	18.00	33.31	266.48
2	TERMINATIONS	4.72	13.85	18.56	37.13
6	CLEATS	3.48	5.54	9.02	54.11



**Sub Section**                    **1 INCOMING WATER**                    **340.87**                    **614.77**                    **955.64**                    **955.64**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
40	95MM - 6491B - GREEN YELLOW	6.37	11.08	17.45	697.85
2	TERMINATIONS	4.72	13.85	18.56	37.13
26	CLEATS	2.95	5.54	8.49	220.67

**Sub Section**                    **1 INCOMING BT**                    **328.37**                    **614.77**                    **943.14**                    **943.14**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
40	95MM - 6491B - GREEN YELLOW	6.13	11.08	17.21	688.41
2	TERMINATIONS	4.72	13.85	18.56	37.13
26	CLEATS	2.83	5.54	8.37	217.60

**Sub Section**                    **1 INCOMING GAS**                    **395.36**                    **736.62**                    **1131.98**                    **1131.98**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
50	95MM - 6491B - GREEN YELLOW	6.13	11.08	17.21	860.51
2	TERMINATIONS	4.72	13.85	18.56	37.13
28	CLEATS	2.83	5.54	8.37	234.34

**Sub Section**                    **1 GENERATOR FUEL LINE**                    **168.90**                    **321.23**                    **490.13**                    **490.13**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
20	95MM - 6491B - GREEN YELLOW	6.13	11.08	17.21	344.21
2	TERMINATIONS	4.72	13.85	18.56	37.13
13	CLEATS	2.83	5.54	8.37	108.80

Continued...

**Sub Section**                    **1**   **STUCTURAL STEELWORK**                    **250.05**                    **470.77**                    **720.82**                    **720.82**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	95MM - 6491B - GREEN YELLOW	6.13	11.08	17.21	516.31
2	TERMINATIONS	4.72	13.85	18.56	37.13
20	CLEATS	2.83	5.54	8.37	167.38

**Sub Section**                    **1**   **LIGHTNING PROTECTION**                    **90.58**                    **177.23**                    **267.82**                    **267.82**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
10	95MM - 6491B - GREEN YELLOW	6.13	11.08	17.21	172.10
2	TERMINATIONS	4.72	13.85	18.56	37.13
7	CLEATS	2.83	5.54	8.37	58.58

**Sub Section**                    **1**   **EDF SERVICE**                    **273.88**                    **353.08**                    **626.95**                    **626.95**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
15	240MM - 6491B - GREEN YELLOW	15.31	18.00	33.31	499.65
2	TERMINATIONS	4.72	13.85	18.56	37.13
10	CLEATS	3.48	5.54	9.02	90.18

**Sub Section**                    **1**   **TENANTS RISER CUPBOARD**                    **28.54**                    **152.31**                    **180.85**                    **180.85**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
20	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	132.24
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

Continued...

**Sub Section**                    **1 TENANTS RISER CUPBOARD**                    **39.28**                    **207.69**                    **246.97**                    **246.97**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	198.35
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 TENANTS RISER CUPBOARD**                    **44.64**                    **235.38**                    **280.03**                    **280.03**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
35	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	231.41
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 TENANTS RISER CUPBOARD**                    **50.01**                    **263.08**                    **313.09**                    **313.09**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
40	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	264.47
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 TENANTS RISER CUPBOARD**                    **55.38**                    **290.77**                    **346.15**                    **346.15**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
45	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	297.53
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

Continued...

**Sub Section**                    **1 TENANTS RISER CUPBOARD**                    **60.74**                    **318.46**                    **379.21**                    **379.21**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
50	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	330.59
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 BASEMENT DUCTWORK**                    **39.28**                    **207.69**                    **246.97**                    **246.97**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	198.35
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 BASEMENT PIPEWORK**                    **39.28**                    **207.69**                    **246.97**                    **246.97**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	198.35
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 GENERATOR SET FRAME**                    **55.44**                    **207.69**                    **263.13**                    **263.13**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
20	35MM - 6491B - GREEN YELLOW	2.36	8.31	10.67	213.33
2	TERMINATIONS	2.36	6.92	9.28	18.56
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

Continued...

**Sub Section**                    **1 GENERATOR CONTROL**                    **322.59**                    **398.77**                    **721.36**                    **721.36**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
20	240MM - 6491B - GREEN YELLOW	15.31	18.00	33.31	666.19
2	TERMINATIONS	4.72	13.85	18.56	37.13
2	CLEATS	3.48	5.54	9.02	18.04

**Sub Section**                    **1 FUEL TANK**                    **33.91**                    **180.00**                    **213.91**                    **213.91**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
25	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	165.29
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 BATTERY PACK**                    **33.91**                    **180.00**                    **213.91**                    **213.91**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
25	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	165.29
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section**                    **1 EXHAUST SYSTEM**                    **39.67**                    **207.69**                    **247.36**                    **247.36**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	16MM - 6491B - GREEN YELLOW	1.09	5.54	6.62	198.74
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

Continued...

**Sub Section 1 VENTILATION SYSTEM 39.28 207.69 246.97 246.97**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### CABLING	0.00	0.00	0.00	0.00
30	16MM - 6491B - GREEN YELLOW	1.07	5.54	6.61	198.35
2	TERMINATIONS	1.77	6.92	8.69	17.38
1	ALLOWANCE FOR FIXINGS	3.54	27.69	31.23	31.23

**Sub Section 1 SUPPLEMENTARY EARTH 0.00 0.00 0.00 0.00**

**Sub Section 2 1 BASEMENT 90.82 232.62 323.44 323.44**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
200	CABL 6491BS 6MM SGL CORE OHLS INS. G/Y 7/1.04	0.40	0.58	0.98	196.51
20	TENB EC15 E/CLAMP 12-32MM.DIA. EC15	0.53	5.82	6.35	126.92

**Sub Section 2 1 LOWER GROUND FLOOR 90.82 232.62 323.44 323.44**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
200	CABL 6491BS 6MM SGL CORE OHLS INS. G/Y 7/1.04	0.40	0.58	0.98	196.51
20	TENB EC15 E/CLAMP 12-32MM.DIA. EC15	0.53	5.82	6.35	126.92

**Sub Section 2 1 GROUND FLOOR 90.82 232.62 323.44 323.44**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
200	CABL 6491BS 6MM SGL CORE OHLS INS. G/Y 7/1.04	0.40	0.58	0.98	196.51
20	TENB EC15 E/CLAMP 12-32MM.DIA. EC15	0.53	5.82	6.35	126.92

**Sub Section 2 1 1ST FLOOR 90.82 232.62 323.44 323.44**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
200	CABL 6491BS 6MM SGL CORE OHLS INS. G/Y 7/1.04	0.40	0.58	0.98	196.51
20	TENB EC15 E/CLAMP 12-32MM.DIA. EC15	0.53	5.82	6.35	126.92

**Sub Section 2 1 2ND FLOOR 90.82 232.62 323.44 323.44**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
200	CABL 6491BS 6MM SGL CORE OHLS INS. G/Y 7/1.04	0.40	0.58	0.98	196.51
20	TENB EC15 E/CLAMP 12-32MM.DIA. EC15	0.53	5.82	6.35	126.92

Continued...



## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	<b>38 - LIGHTNING PROTECTION VA</b>	<b>7107.69 M</b>	<b>0.00</b>	<b>7107.69</b>	<b>7107.69</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	#### LIGHTNING PROTECTION QUOTATION REF : 1234		7107.69	0.00	7107.69	7107.69

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	39 - O&M MANUALS / RECORD DI	1179.49	1661.54	2841.03	2841.03
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	RECORD DRAWINGS		589.74	1107.69	1697.44	1697.44
1	O&M MANUALS		589.74	553.85	1143.59	1143.59

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**  
 Customer Name **SAMPLE MAIN CONTRACTOR**  
 Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	1	<b>40 - TESTING &amp; COMMISSIONING</b>	0.00	8307.69	8307.69	8307.69
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1	3 WEEKS / 2 MEN		0.00	8307.69	8307.69	8307.69

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**Customer Name **SAMPLE MAIN CONTRACTOR**Site **SAMPLE PROJECT**

Section	Quantity	Name	Material	Labour	Unit Cost	Total Cost
	<b>1</b>	<b>42 - PRELIMS</b>	<b>2346.42</b>	<b>55089.77</b>	<b>57436.18</b>	<b>57436.18</b>
Quantity	Products / Description		Material	Labour	Unit Cost	Total Cost
1			0.00	55089.77	55089.77	55089.77
1			0.00	0.00	0.00	0.00
1	NON-WORKING FOREMAN - £750 X 38 WEEKS = £28500		2346.42	0.00	2346.42	2346.42
1	PROJECT MANAGEMENT - £500 X 28 WEEKS = £19500		0.00	0.00	0.00	0.00
1	PPE = £3000		0.00	0.00	0.00	0.00
1	PODIUMS / STEPS = £5000		0.00	0.00	0.00	0.00

Continued...

## SECTIONAL SUMMARY

Estimate Number **SAMPLE PROJECT**

Customer Name **SAMPLE MAIN CONTRACTOR**

Site **SAMPLE PROJECT**

	Quantity	Name	Material	Labour	Unit Cost	Total Cost
<b>Section</b>	<b>1</b>	<b>43 - OTHER</b>	<b>2323.59</b>	<b>1661.54</b>	<b>3985.13</b>	<b>3985.13</b>
<b>Sub Section</b>	<b>1</b>	<b>TEMPORARY SUPPLIES</b>	<b>2323.59</b>	<b>553.85</b>	<b>2877.44</b>	<b>2877.44</b>

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	#### SCHNEIDER QUOTATION REF : 1234	0.00	0.00	0.00	0.00
1	TEMPORARY MCCB BOARD	2323.59	553.85	2877.44	2877.44

**Sub Section**                      **1**    **MAKE SAFE FOR REMOVAL**                      **0.00**                      **1107.69**                      **1107.69**                      **1107.69**

Quantity	Products / Description	Material	Labour	Unit Cost	Total Cost
1	2 MEN / 2 DAYS	0.00	1107.69	1107.69	1107.69

## PCS / PROVISIONAL SUMS

Qty	Description	Unit Cost	Total Cost
		0.00	0.00
<b>Total</b>			<b>0.00</b>