

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 1

STRIP OUT

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	250.00		250.00	128.000	128.000
				<hr/>		<hr/>
		Sub-Total		250.00		128.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£250.00		128.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 2

DIST. BDS TO R11

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	WORK TO TAP OFF ETC.	395.00		395.00	7.700	7.700
1	ADJUST TRUNKING	82.50		82.50	13.720	13.720
1	RELOCATE ITEMS ETC.	50.00		50.00	6.000	6.000
1	TAILS / TRUNKING	181.34		181.34	9.900	9.900
1	METERS ETC.	632.44		632.44	8.300	8.300
2	MEMSHIELD 3 TYPE B DIST BOARD	199.00	35.00	258.70	12.750	25.500
2	MEMSHIELD 3 TYPE B INCOMER KIT 125A	48.50	35.00	63.05	0.750	1.500
13	EATON MCB 6A 10/15KA TRIP TYPE C 1P	11.16	35.00	94.30	0.080	1.040
2	EATON MCB 10A 10/15KA TRIP TYPE C 1	10.65	35.00	13.84	0.080	0.160
4	EATON MCB 16A 10/15KA TRIP TYPE C 1	10.65	35.00	27.69	0.080	0.320
6	EATON MCB 20A 10/15KA TRIP TYPE C 1	10.65	35.00	41.53	0.080	0.480
34	EATON RCBO 32A 10KA TRIP TYPE C 1P	67.83	35.00	1,499.04	0.080	2.720
49	MEMSHIELD 3 MCB BLANKING MODULE 18M	0.95	35.00	30.26	0.060	2.940
1	CHARTS ETC.	325.00		325.00	4.000	4.000
Sub-Total				3,694.70		84.280
No. Of Sections				x 1		x 1
Total				£3,694.70		84.280

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 3

WORK TO RISER R6

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	RELOCATE CIRCUITS	32.50		32.50	7.000	7.000
1	TAILS / TRUNKING	95.72		95.72	6.000	6.000
1	MEMSHIELD 3 TYPE A DIST BOARD	75.00	35.00	48.75	7.200	7.200
1	MEMSHIELD 3 TYPE A INCOMER 125A SPS	15.20	35.00	9.88	0.240	0.240
2	EATON MCB 16A 10/15KA TRIP TYPE C 1	10.65	35.00	13.84	0.080	0.160
1	EATON MCB 6A 10/15KA TRIP TYPE C 1P	11.16	35.00	7.25	0.080	0.080
8	EATON RCBO 32A 10KA TRIP TYPE C 1P	67.83	35.00	352.72	0.080	0.640
2	MEMSHIELD 3 MCB BLANKING MODULE 18M	0.95	35.00	1.23	0.060	0.120
1	CHARTS ETC.	115.00		115.00	2.000	2.000
Sub-Total				676.90		23.440
No. Of Sections				x 1		x 1
Total				£676.90		23.440

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 4

ROOF PLANT MECH. WORKS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	ISOLATOR 20A SPN	32.45		97.35	0.950	2.850
55	3C 2.5MM	0.96		52.80	0.083	4.565
6	TERMINATION	1.00		6.00	0.566	3.396
1	TRAY HD	32.45		32.45	4.250	4.250
1	WORK TO HUMIDIFIERS	72.34		72.34	8.250	8.250
1	UPGRADE MCCB'S	646.86		646.86	4.500	4.500
				Sub-Total		27.811
				No. Of Sections	x 1	x 1
				Total		27.811
						£907.80

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 5

LUMINAIRES

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
14	TYPE A	174.52		2,443.28		0.000
2	TYPE AD	176.20		352.40		0.000
5	TYPE B	117.66		588.30		0.000
1	TYPE THORLUX	16,656.94		16,656.94		0.000
12	TYPE G	240.76		2,889.12		0.000
3	TYPE H	117.66		352.98		0.000
5	TYPE HD	177.72		888.60		0.000
7	TYPE J	100.03		700.21		0.000
10	TYPE K	72.31		723.10		0.000
8	TYPE MD	310.56		2,484.48		0.000
5	TYPE N	143.69		718.45		0.000
6	TYPE ND	225.50		1,353.00		0.000
1	TYPE PE	233.11		233.11		0.000
5	TYPE QD	440.48		2,202.40		0.000
2	TYPE RD	209.44		418.88		0.000
10	TYPE TD	223.63		2,236.30		0.000
2	TYPE U	369.40		738.80		0.000
1	TYPE COLLINGWOOD	1,286.97		1,286.97		0.000
3	TYPE S	100.00		300.00		0.000
				37,567.32		0.000
				No. Of Sections	x 1	x 1
				Total		0.000
				£37,567.32		0.000

LIGHTING INSTALLATION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	FIX ONLY LUMINAIRES			No Materials	194.050	194.050
190	FINAL CONNECTION	4.50		855.00	0.450	85.500
3	PIR	32.00		96.00	0.650	1.950
42	PIR A	42.00		1,764.00	0.650	27.300
11	PIR B	39.75		437.25	0.650	7.150
9	LCM A	85.00		765.00	1.000	9.000
11	LCM B	21.00		231.00	1.000	11.000
20	SUPPORT	15.45		309.00	1.000	20.000
1	DIMMING / BUS SYSTEM	2,125.00		2,125.00	28.000	28.000
26	13A DP SW.CONN UNIT BFLEX/NEON	13.03	45.00	186.33	0.360	9.360
26	1GANG 30MM SURFACE BOX	1.84	45.00	26.31	0.080	2.080
2	K972ALM MET/P 13A DP NEON CONN UNIT	16.60	45.00	18.26	0.400	0.800
1	TIME LAG SWITCH	18.25		18.25	0.300	0.300
8	1G MOULDED FRONTPLATE	1.44	45.00	6.34	0.150	1.200
5	2G MOULDED FRONTPLATE	1.44	45.00	3.96	0.150	0.750
9	3G MOULDED FRONTPLATE	3.49	45.00	17.28	0.170	1.530
1	4G MOULDED FRONTPLATE	3.54	45.00	1.95	0.150	0.150
2	6 MODULE GRID PLUS FRONTPLATE	6.33	45.00	6.96	0.200	0.400
13	891 ALM GRIDSWITCH BOXES	2.16	45.00	15.44	0.100	1.300
10	892 ALM GRIDSWITCH BOXES	3.71	45.00	20.41	0.100	1.000
2	893 ALM GRIDSWITCH BOXES	6.18	45.00	6.80	0.150	0.300
8	K3701 GRID PLUS 1G GRID MOUNT FRAME	1.58	45.00	6.95	0.080	0.640
5	K3702 GRID PLUS 2G GRID MOUNT FRAME	1.58	45.00	4.35	0.080	0.400
9	K3703 GRID PLUS 3G GRID MOUNT FRAME	2.29	45.00	11.34	0.080	0.720
1	K3704 GRID PLUS 4G GRID MOUNT FRAME	2.29	45.00	1.26	0.080	0.080
2	K3706 GRID/P 6G MOUNTING FRAME	5.24	45.00	5.76	0.080	0.160
15	20A SP 1 WAY SWITCH	3.56	45.00	29.37	0.200	3.000
6	20A SP 2 WAY SWITCH	4.63	45.00	15.28	0.220	1.320
40	10A RETRACTIVE SWITCH	11.80	45.00	259.60	0.270	10.800
4469	6491B/2.5 LSF COND WIRING 7/0.67MM	0.43	0.00	1,921.67	0.030	134.070
Sub-Total				9,166.10		554.310
No. Of Sections				x 1		x 1
Total				£9,166.10		554.310

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 7

GENERAL POWER

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
22	13A DP SW.CONN UNIT BFLEX/NEON	13.03	45.00	157.66	0.360	7.920
19	13A CONN UNIT/B.FLEX/NEON	17.68	45.00	184.76	0.360	6.840
77	13A 2G DP SW.SOCKET OUT ROCKER	9.11	45.00	385.81	0.250	19.250
1	13A 2G DP SWITCHSOCKET	18.19	45.00	10.00	0.300	0.300
28	13A 1G DP SWITCHSOCKET	4.38	45.00	67.45	0.250	7.000
1	13A 1G DP SWITCHSOCKET	11.55	45.00	6.35	0.270	0.270
3	13A 1G SOCKET	5.62	45.00	9.27	0.270	0.810
7	K972ALM MET/P 13A DP NEON CONN UNIT	16.60	45.00	63.91	0.400	2.800
1	20A SPN	32.45		32.45	0.950	0.950
72	1G FLUSH METAL BOX 35MM DEEP	2.18	45.00	86.33	0.080	5.760
54	2G FLUSH METAL BOX 35MM DEEP	2.66	45.00	79.00	0.080	4.320
1231	6491B/2.5 LSF COND WIRING 7/0.67MM	0.43	0.00	529.33	0.030	36.930
5924	6491B/4.0 LSF COND WIRING 7/0.85MM	0.67	0.00	3,969.08	0.025	148.100
25	MICC 2.5MM	2.42		60.50	0.210	5.250
4	TERMINATION	1.65		6.60	0.300	1.200
46	FINAL CONNECTION	3.15		144.90	0.200	9.200
1	WORK TO DRUS CUPBOARD ETC.	415.62		415.62	21.420	21.420
				Sub-Total		278.320
				No. Of Sections	x 1	x 1
				Total		278.320
				£6,209.03		278.320

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 8

CMNT - POWER AND LIGHTING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1003	CONDUIT 20MM	1.66		1,664.98	0.300	300.900
1075	CONDUIT 25MM	2.20		2,365.00	0.350	376.250
21	MAIN CARRIER	22.34	30.00	328.40	0.160	3.360
21	STRAIGHT COVER	5.17	30.00	76.00	0.080	1.680
21	SCREENING DIVIDER	13.25	30.00	194.78	0.100	2.100
42	CURVED COVER	5.17	30.00	152.00	0.080	3.360
6	END CAP (PAIR)	10.52	30.00	44.18	0.130	0.780
23	2 GANG BACK BOX	5.26	30.00	84.69	0.080	1.840
23	1 GANG BACK BOX	4.23	30.00	68.10	0.080	1.840
67	50X50 TRUNK BODY LID/SLEEVE PER MT	2.83	0.00	189.61	0.330	22.110
4	GUSSET TOP LID BEND	4.18	0.00	16.72	0.330	1.320
1	GUSSET TOP LID TEE	5.06	0.00	5.06	0.330	0.330
7	END CAP	0.73	0.00	5.11	0.120	0.840
79	100X100 TRUNK BODY LID/SLEVE PER MT	5.80	0.00	458.20	0.330	26.070
2	REDUCER 100X100 - 50X50	8.10	0.00	16.20	0.350	0.700
3	GUSSET TOP LID BEND	6.06	0.00	18.18	0.330	0.990
3	GUSSET TOP LID TEE	7.22	0.00	21.66	0.330	0.990
2	END CAP	8.25	0.00	16.50	0.150	0.300
146	SUPPORT	2.15		313.90	0.120	17.520
				Sub-Total		6,039.26
				No. Of Sections		x 1
				Total		£6,039.26
						763.280
						x 1
						763.280

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 9

CMNT - FIRE ALARM

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
24	CONDUIT 20MM	1.66		39.84	0.300	7.200
				<hr/>		<hr/>
				Sub-Total		7.200
				No. Of Sections	x 1	x 1
				<hr/>		<hr/>
				Total		7.200

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 10

CMNT - DATA

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
18	1G FLUSH METAL BOX 35MM DEEP	2.18	45.00	21.58	0.080	1.440
108	CONDUIT 25MM	2.20		237.60	0.300	32.400
45	BASKET 50MM	1.44		64.80	0.150	6.750
37	BASKET 100MM	1.81		66.97	0.180	6.660
48	BASKET 150MM	2.18		104.64	0.200	9.600
130	SUPPORT	2.15		279.50	0.120	15.600
Sub-Total				775.09		72.450
No. Of Sections				x 1		x 1
Total				£775.09		72.450

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 11

CMNT - DOOR ACCESS / VIDEO ENTRY

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
54	CONDUIT 20MM	1.66		89.64	0.300	16.200
				89.64		16.200
				No. Of Sections	x 1	x 1
				Total		16.200
				£89.64		16.200

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 12

CMNT - NURSE CALL

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
103	BASKET 50MM	1.44		148.32	0.150	15.450
103	SUPPORT	2.15		221.45	0.120	12.360
184	CONDUIT 25MM	2.20		404.80	0.350	64.400
Sub-Total				774.57		92.210
No. Of Sections				x 1		x 1
Total				£774.57		92.210

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 13

FIRE ALARM

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED - PHILTON			11,350.00	2.000	2.000
				11,350.00		2.000
				No. Of Sections	x 1	x 1
				Total		2.000
				£11,350.00		

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 14

DOOR ACCESS VIDEO ENTRY

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	CCTV - ICL	8,771.65		8,771.65	1.000	1.000
1	DOOR ACCESS - VINDEK	9,105.36		9,105.36	1.000	1.000
				<hr/>		<hr/>
		Sub-Total		17,877.01		2.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£17,877.01		2.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 15

NURSE CALL

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED - AUSTCO	21,891.50		21,891.50	2.000	2.000
				<hr/>		<hr/>
		Sub-Total		21,891.50		2.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£21,891.50		2.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 16

BED HEAD COLUMN

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
6	TYPE A	619.48		3,716.88	4.000	24.000
3	TYPE B	619.48		1,858.44	4.000	12.000
2	TYPE D	759.88		1,519.76	4.000	8.000
2	TYPE E	632.08		1,264.16	4.000	8.000
1	TYPE F	632.08		632.08	4.000	4.000
Sub-Total				8,991.32		56.000
No. Of Sections				x 1		x 1
Total				£8,991.32		56.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 17

EARTHING AND BONDING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	395.00		395.00	16.000	16.000
				<hr/>		<hr/>
		Sub-Total		395.00		16.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£395.00		16.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 18

LIGHTNING PROTECTION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	1,175.00		1,175.00	2.000	2.000
				<hr/>		<hr/>
		Sub-Total		1,175.00		2.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£1,175.00		2.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 19

INDUCTION LOOP

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED - CHANNEL SAFETY	754.00		754.00	4.800	4.800
				<hr/>		<hr/>
		Sub-Total		754.00		4.800
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£754.00		4.800

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 20

LABELLING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	145.00		145.00	3.000	3.000
				<hr/>		<hr/>
		Sub-Total		145.00		3.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£145.00		3.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 21

TV INSTALLATION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	PROVISIONAL	1,500.00		1,500.00		0.000
				Sub-Total		0.000
				No. Of Sections	x 1	x 1
				Total		0.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 22

INVESTIGATION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	45.00		45.00	16.000	16.000
				45.00		16.000
				x 1		x 1
				£45.00		16.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 23

TESTING AND COMMISSIONING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	115.00		115.00	16.000	16.000
				<hr/>		<hr/>
		Sub-Total		115.00		16.000
		No. Of Sections		x 1		x 1
				<hr/>		<hr/>
		Total		£115.00		16.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 24

RECORD DOCUMENTS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	AS REQUIRED	2,860.00		2,860.00	8.000	8.000
				2,860.00		8.000
				x 1		x 1
				£2,860.00		8.000

ESTIMATING

Reference No. / Estimate Title :

Sample Electrical

Date : 06/10/2010

Page : 25

SUMMARY STATED SUMS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	UNFORESEEN WORK	3,000.00		3,000.00		0.000
1	RELOCATION	1,000.00		1,000.00		0.000
1	CARDIAC ARREST SYSTEM INTERFACE	5,000.00		5,000.00		0.000
1	WORK TO REMOVAL OF STAIRCASE	3,000.00		3,000.00		0.000
				<hr/>		<hr/>
				Sub-Total		0.000
				No. Of Sections	x 1	x 1
				<hr/>		<hr/>
				Total		0.000