Date : 15/09/2020

TENDER SUMMARY

Enter Your User Name in Utilities
Address 1
Address 2
Address 3
Addres 4
Tel No
Fax No

Created On : 03/12/2018
By : DAVE MAYALL
Reference No. / Estimate Title : APPLETREE 001 HOSPITAL SAMPLE
Customer : Admin

Job No. : 607
Description : Refurbishment of theatres 3 and 4 at Whipps Cross Hospital

Sample Hospital Theatre project

Post Code :

	Quantity	Section Name	Section Total
1	1	ENGINEERING PREAMBLES	£7,845.14
2	1	REMOVAL OF REDUNDANT SERVICES	£9,633.60
3	1	INCOMING SUPPLIES	£14,671.21
4	1	LV DISTRIBUTION	£95,878.27
5	1	CONTAINMENT SYSTEMS	£23,771.19
6	1	SUPPLY OF LUMINAIRIES	£54,676.24
7	1	INSTALLATION OF LUMINAIRIES	£43,307.83
8	1	SPECIALIST MEDICAL LIGHTING	£35,756.59
9	1	UPS/IPS SYSTEMS INSTALLATION	£68,425.23
10	1	SMALL POWER INSTALLATIONS	£37,936.84
11	1	SPECIALIST MEDICAL EQUIPMENT INSTAL	£9,608.58
12	1	FIRE DETECTION AND ALARM SYSTEMS	£49,211.48
13	1	DATA AND TELECOMS SYSTEMS INSTALL	£16,951.99
14	1	CARDIAC/NURSECALL SYSTEMS	£22,490.14
15	1	CCTV INSTALLATION	£2,652.43
16	1	ACCESS CONTROLS SYSTEMS INSTALL	£34,784.56
17	1	EARTHING AND BONDING	£5,049.62
18	1	TESTING, COMMISSIONING & DEMOS	£4,896.70
19	1	BUILDERSWORK IN CONNECTION	£0.00
20	1	12 MONTHS MAINTENANCE	£0.00
21	1	O&M MANUALS & RECORD DRAWINGS	£6,439.14

Quantity	Section Name	Section Total

Total	£543,986.78
MCD (1/39th)	£0.00
ESTIMATE TOTAL	**£543,986.78**

Provisional / Contingency Sums

LIGHTNING PROTECT	£2,500.00
ADDITIONAL SERVICES	£5,000.00

GRAND TOTAL	**£551,486.78**

Date : 15/09/2020

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Created On : 03/12/2018
By : DAVE MAYALL
Reference No. / Estimate Title : APPLETREE 001 HOSPITAL SAMPLE
Customer : Admin

Job No. : 607
Description : Refurbishment of theatres 3 and 4 at Whipps Cross Hospital

Sample Hospital Theatre project

Post Code :

	Quantity	Section Name	Section Total
1	1	ENGINEERING PREAMBLES	
		WORKING DRAWINGS	£3,345.00
		DESIGN DEVELOPMENT & COORDINATION	£3,902.50
		SPARES	£597.64
2	1	REMOVAL OF REDUNDANT SERVICES	£9,633.60
3	1	INCOMING SUPPLIES	
		VERIFY THE EXISTING MAIN PANELBOARD	£590.06
		NEW FEEDER CABLES	£12,459.87
		MAIN ISOLATORS	£1,621.28
4	1	LV DISTRIBUTION	
		NEW MAIN PANEL BOARD	£20,553.98
		NEW MECHANICAL PANEL BOARD	£9,123.00
		UPS DISTRIBUTION BOARDS	£24,362.00
		DISTRIBUTION BOARDS	£16,305.00
		SUB-MAINS CABLING	£25,534.29
5	1	CONTAINMENT SYSTEMS	
		LV CABLE TRAY SYSTEMS	£4,686.04
		FIRE ALARM CABLE BASKETS	£2,146.86
		VOICE/DATA CABLE BASKETS	£4,334.15
		LV CABLE TRUNKING	£3,246.72
		SECURITY CABLE BASKET	£1,205.54
		IPS CABLE TRUNKING	£743.74

	Quantity	Section Name	Section Total
		SUPPORT BRACKETS	£7,408.14
6	1	SUPPLY OF LUMINAIRIES	£54,676.24
7	1	INSTALLATION OF LUMINAIRIES	
		LIGHT FITTINGS (INSTALL ONLY)	£7,500.57
		CIRCUIT WIRING	£8,448.00
		LIGHTING CONTROLS	£21,096.42
		MANUAL SWITCHING	£1,619.00
		SECONDARY CONTAINMENT	£4,643.84
8	1	SPECIALIST MEDICAL LIGHTING	
		SECONDARY CONTAINMENT	£99.05
		XRAY/RUI/LASER IN USE LIGHTS	£7,957.15
		XRAY/LASER DOOR INTERLOCK SYSTEMS	£27,700.39
9	1	UPS/IPS SYSTEMS INSTALLATION	
		IPS UNITS	£1,247.96
		IPS EQUIPMENT	£66,979.17
		SECONDARY CONTAINMENT	£198.10
10	1	SMALL POWER INSTALLATIONS	
		CIRCUIT WIRING	£17,845.20
		ACCESSORIES	£3,793.80
		SECONDARY CONTAINMENT	£8,642.15
		DADO TRUNKING	£1,877.61
		ADDENDUM POWER SUPPLIES	£1,226.51
		MAIN ISOLATORS	£4,551.57
11	1	SPECIALIST MEDICAL EQUIPMENT INSTAL	
		BEDHEAD TRUNKING	£8,725.50
		MEDICAL PENDANTS	£642.24
		SURGEONS PANELS	£240.84
12	1	FIRE DETECTION AND ALARM SYSTEMS	
		QUOTES COSTS	£47,608.24
		SECONDARY CONTAINMENT	£1,603.24
13	1	DATA AND TELECOMS SYSTEMS INSTALL	
		SPECIALISTS INSTALLERS QUOTE	£14,075.76
		SECONDARY CONTAINMENT	£2,876.23

	Quantity	Section Name	Section Total
14	1	CARDIAC/NURSECALL SYSTEMS	
		QUOTED COSTS	£19,870.88
		SECONDARY CONTAINMENT	£1,703.12
		DISABLED TOILET ALARM	£916.14
15	1	CCTV INSTALLATION	
		QUOTED COSTS	£2,533.28
		SECONDARY CONTAINMENT	£119.15
16	1	ACCESS CONTROLS SYSTEMS INSTALL	
		QUOTED COSTS	£30,796.47
		SECONDARY CONTAINMENT	£3,988.09
17	1	EARTHING AND BONDING	
		MAIN EARTHING POINT	£1,933.21
		EARTHING SCHEMATIC	£3,116.41
18	1	TESTING, COMMISSIONING & DEMOS	
		TESTING AND COMMISSIONING	£4,093.90
		DEMONSTRATIONS	£802.80
19	1	BUILDERSWORK IN CONNECTION	£0.00
20	1	12 MONTHS MAINTENANCE	£0.00
21	1	O&M MANUALS & RECORD DRAWINGS	£6,439.14

Total	£543,986.78
MCD (1/39th)	£0.00
ESTIMATE TOTAL	**£543,986.78**

Provisional / Contingency Sums

LIGHTNING PROTECT	£2,500.00
ADDITIONAL SERVICES	£5,000.00

GRAND TOTAL	**£551,486.78**

ENGINEERING PREAMBLES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
WORKING DRAWINGS							
10		CAD WORK ALLOWANCE	300.00		3,000.00	No	0.000
			Sub-Total		**3,000.00**		**0.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£3,000.00**		**0.000**
DESIGN DEVELOPMENT & COORDINATION							
		ALLOWANCES FOR DESIGN DEVELOPMENT AND COORDINATION					
10		ENGINEERING DESIGN	350.00		3,500.00		0.000
			Sub-Total		**3,500.00**		**0.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£3,500.00**		**0.000**
SPARES							
		GENERAL ALLOWANCE TO COVER					
1		COVER FOR STANDARD SPARES	500.00		500.00	2.000	2.000

ENGINEERING PREAMBLES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	500.00		2.000
				No. Of Sections	x 1		x 1
				Total	£500.00		2.000
				Section Total	7,000.00		2.000

REMOVAL OF REDUNDANT SERVICES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		ALLOWANCES FOR THE ISOLATIONS AND THE STRIPPING OUT OF THE EXISTING ELECTRICAL SERVICES					
3		2 PAIR WEEKS TO EFEFCT STRIP OUT			No Materials	160.000	480.000
				Sub-Total	**0.00**		**480.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**480.000**

INCOMING SUPPLIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
VERIFY THE EXISTING MAIN PANELBOARD							
		ALLOWANCES TO TEST AND VERIFY THE CHARACTERISTICS OF THE EXISTING MAIN PANEL BOARD					
2		TEST/VERIFY THE EXISTING PANELBOARD			No Materials	6.000	12.000
				Sub-Total	**0.00**		**12.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**12.000**
NEW FEEDER CABLES							
200	SPECIAL 48	4 CORE 120MM SWA CABLE	32.58		6,516.00	0.433	86.600
8	BW50	BW50 STND BRASS GLANDS	13.13		105.04	2.200	17.600
200	6491B/95	6491B/120 LSF COND WIRE (J)	8.64		1,728.00	0.090	18.000
32	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	87.55	0.250	8.000
1		ALLOWANCES FOR CLEATS AND FIXINGS	250.00		250.00	8.000	8.000
				Sub-Total	**8,686.59**		**138.200**
				No. Of Sections	**x 1**		**x 1**
				Total	**£8,686.59**		**138.200**
MAIN ISOLATORS							
		NEW MAIN ISOLATING SWITCH FUSES					

INCOMING SUPPLIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
2	203GNC	203 GNC FUSE SWITCH	1,178.40	55.00	1,060.56	1.600	3.200
6	MGR66	3) 150*150 TRUNKING PER M	31.27	85.00	28.14	0.500	3.000
8	MGR66E	150X150 END CAP	4.13	85.00	4.96	0.200	1.600
4	SPECIAL 001	SLOTTING AND BUSHING	10.00		40.00	0.500	2.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
				Sub-Total	**1,223.66**		**12.800**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,223.66**		**12.800**
				Section Total	**9,910.25**		**163.000**

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
NEW MAIN PANEL BOARD							
		AS QUOTED BY BEING					
		THEIR QUOTE REF LVSQ02 OF THE 11TH					
		DECEMBER 2018					
1		MAIN PANEL BOARD QUOTE	16,988.00		16,988.00		0.000
1		INSTALLATION/TERMINATION TIME			No Materials	40.000	40.000
6	MGR66	3) 150*150 TRUNKING PER M	31.27	85.00	28.14	0.500	3.000
2	MGR66AGL	150X150 TOP 90' BEND	23.23	85.00	6.97	0.450	0.900
2	MGR66AGT	150X150 TOP TEE	26.01	85.00	7.80	0.650	1.300
4	MGR66C	150X150 CONNECTOR	4.35	85.00	2.61	0.450	1.800
4	MGR66E	150X150 END CAP	4.13	85.00	2.48	0.200	0.800
6	SPECIAL 001	SLOTTING AND BUSHING	10.00		60.00	0.500	3.000
1	SPECIAL 002	WARNING NOTICES	15.00		15.00	0.500	0.500
1	SPECIAL 003	FRAMING & SUPPORTS	30.00		30.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
4	SPECIAL 54	415V WARNING LABEL	0.30		1.20	0.090	0.360

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**17,417.20**		**56.490**
		No. Of Sections			**x 1**		**x 1**
		Total			**£17,417.20**		**56.490**

NEW MECHANICAL PANEL BOARD

AS QUOTED BY BEING
THEIR QUOTE REF LVSQ02 OF THE 11TH
DECEMBER 2018

1		MAIN MECH PANEL BOARD QUOTE	7,024.00		7,024.00		0.000
1		INSTALLATION/TERMINATION TIME	0.00		No Materials	24.000	24.000
6	MGR66	3) 150*150 TRUNKING PER M	31.27	85.00	28.14	0.500	3.000
2	MGR66AGL	150X150 TOP 90' BEND	23.23	85.00	6.97	0.450	0.900
2	MGR66AGT	150X150 TOP TEE	26.01	85.00	7.80	0.650	1.300
4	MGR66C	150X150 CONNECTOR	4.35	85.00	2.61	0.450	1.800
4	MGR66E	150X150 END CAP	4.13	85.00	2.48	0.200	0.800
6	SPECIAL 001	SLOTTING AND BUSHING	10.00		60.00	0.500	3.000
1	SPECIAL 002	WARNING NOTICES	15.00		15.00	0.500	0.500
1	SPECIAL 003	FRAMING & SUPPORTS	30.00		30.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
4	SPECIAL 54	415V WARNING LABEL	0.30		1.20	0.090	0.360

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**7,453.20**		**40.490**
		No. Of Sections			**x 1**		**x 1**
		Total			**£7,453.20**		**40.490**
UPS DISTRIBUTION BOARDS							
		AS QUOTED BY BEING THEIR QUOTE REF LVSQ02 OF THE 11TH DECEMBER 2018					
2		UPS QUOTE	9,798.00		19,596.00	No	0.000
2		INSTALLATION/TERMINATION TIME	0.00		No Materials	32.000	64.000
6	MGR44	100X100 TRUNKING PRICE PER METRE	18.06	85.00	16.25	0.400	2.400
2	MGR44AGL	100X100 TOP 90' BEND	14.88	85.00	4.46	0.400	0.800
2	MGR44AGT	100X100 TOP TEE	17.46	85.00	5.24	0.600	1.200
4	MGR44E	100X100 END CAP	3.31	85.00	1.99	0.170	0.680
6	MGR44C	100X100 CONNECTOR	3.90	85.00	3.51	0.400	2.400
8	SPECIAL 001	SLOTTING AND BUSHING	10.00		80.00	0.500	4.000
2	SPECIAL 002	WARNING NOTICES	15.00		30.00	0.500	1.000
2	SPECIAL 003	FRAMING & SUPPORTS	25.00		50.00	1.500	3.000
2	SPECIAL 004	SCHEMATIC DRAWING	50.00		100.00	0.750	1.500
2	SPECIAL 005	RUBBER MATTING	220.00		440.00	0.750	1.500
2	SPECIAL 006	CIRCUIT CHART	5.00		10.00	0.330	0.660
8	SPECIAL 54	415V WARNING LABEL	0.30		2.40	0.090	0.720

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**20,339.85**		**83.860**
		No. Of Sections			**x 1**		**x 1**
		Total			**£20,339.85**		**83.860**
DISTRIBUTION BOARDS							
4	SEA9AN6S6	SPLIT METERED DISTRIBUTION BOARD 6	464.47	40.00	1,114.73	1.000	4.000
3	SEA9BN1256S8	ACTI9 ISOBAR 4 B TYPE SPLIT MTRD 8/	3,007.34	40.00	5,413.21	1.500	4.500
30	A9F54110	IC60H C CURVE 1 POLE 10A	15.16	40.00	272.88	0.300	9.000
19	A9F54116	IC60H C CURVE 1 POLE 16A	15.16	40.00	172.82	0.300	5.700
16	A9F54120	IC60H C CURVE 1 POLE 20A	15.16	40.00	145.54	0.300	4.800
2	A9F54125	IC60H C CURVE 1 POLE 25A	15.93	40.00	19.12	0.300	0.600
30	A9D11806	1 POLE 6A RCBO IC60H - C CURVE - 30	98.48	40.00	1,772.64	0.300	9.000
3	A9D11816	1 POLE 16A RCBO IC60H - C CURVE - 3	98.48	40.00	177.26	0.300	0.900
13	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	98.48	40.00	768.14	0.300	3.900
23	A9D11832	1 POLE 32A RCBO IC60H - C CURVE -	98.48	40.00	1,359.02	0.300	6.900
154	SEA9BP	BLANK POLE	7.37	40.00	680.99	0.100	15.400
7	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	15.36	40.00	64.51	0.200	1.400
21	MGR44	100X100 TRUNKING PRICE PER METRE	18.06	85.00	56.89	0.400	8.400
7	MGR44AGL	100X100 TOP 90' BEND	14.88	85.00	15.62	0.400	2.800
7	MGR44AGT	100X100 TOP TEE	17.46	85.00	18.33	0.600	4.200
14	MGR44E	100X100 END CAP	3.31	85.00	6.95	0.170	2.380
21	MGR44C	100X100 CONNECTOR	3.90	85.00	12.29	0.400	8.400
12	MGR33	75X75 TRUNKING PRICE PER METRE	14.12	85.00	25.42	0.350	4.200
4	MGR33AGL	75X75 TOP 90' BEND	13.42	85.00	8.05	0.300	1.200

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4	MGR33AGT	75X75 TOP TEE	14.60	85.00	8.76	0.450	1.800
8	MGR33E	75X75 END CAP	3.00	85.00	3.60	0.100	0.800
12	MGR33C	75X75 CONNECTOR	2.93	85.00	5.27	0.300	3.600
16	SPECIAL 001	SLOTTING AND BUSHING	10.00		160.00	0.500	8.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
11	SPECIAL 006	CIRCUIT CHART	5.00		55.00	0.330	3.630
33	SPECIAL 54	415V WARNING LABEL	0.30		9.90	0.090	2.970
			Sub-Total		**12,436.95**		**121.480**
			No. Of Sections		**x 1**		**x 1**
			Total		**£12,436.95**		**121.480**

SUB-MAINS CABLING

128	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	5.46		698.88	0.130	16.640
8	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		17.60	0.900	7.200
128	6491B/16	6491B/16. LSF COND WIRE (J)	1.17		149.76	0.035	4.480
16	BT16C10	BT16C10 CABLE LUG TERMINAL	0.88	40.00	8.47	0.150	2.400
4		CONNECTIONS			No Materials	0.750	3.000
30	SPECIAL 43	4 CORE 25MM SWA CABLE	7.50		225.00	0.366	10.980
4	BW32	BW32 BW 32 STND BRASS GLANDS	6.76		27.04	1.100	4.400
8	BT25C10	BT25C10 CABLE LUG TERMINAL	1.20	40.00	5.77	0.200	1.600
117	SPECIAL 36	3 CORE 35MM FP600 SWA CABLE	20.16		2,358.72	0.350	40.950
6	BW32	BW32 BW 32 STND BRASS GLANDS	22.59		135.54	1.100	6.600
216	SPECIAL 35	3 CORE 25MM FP600 SWA CABLE	20.16		4,354.56	0.333	71.928

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
20	BW32	BW32 BW 32 STND BRASS GLANDS	22.59		451.80	1.100	22.000
40	BT25C10	BT25C10 CABLE LUG TERMINAL	1.20	40.00	28.87	0.200	8.000
82	6944LSH10	6944 LSH 10.0MM FP600 CABLE	9.50		779.00	0.130	10.660
4	BW25	BW25 BW 25 STND BRASS GLANDS	16.17		64.68	0.900	3.600
8	BT10C10	BT10C10 CABLE LUG TERMINAL	0.85	40.00	4.07	0.050	0.400
86	SPECIAL 44	4 CORE 35MM FP600 SWA CABLE	10.46		899.56	0.383	32.938
8	BW32	BW32 BW 32 STND BRASS GLANDS	1.85		14.80	1.100	8.800
86	6491B/25	6491B/25. LSF COND WIRE (J)	63.02		5,419.72	0.045	3.870
16	BT25C10	BT25C10 CABLE LUG TERMINAL	1.20	40.00	11.55	0.200	3.200
34	6943LSH6	6943 LSH 6.0MM FP600 CABLE	7.26		246.84	0.100	3.400
2	BW20	BW20 BW 20 STND BRASS GLANDS	10.85		21.70	0.450	0.900
104	6944LSH16	6943 LSH 16.0MM FP600 CABLE	5.46		567.84	0.130	13.520
8	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		17.60	0.900	7.200
1000		CABLE TIES	0.05		50.00		0.000
		RETERMINATE EXISTING SUB-MAINS BEING RETIANED					
1	BW40	BW40 BW 40 STND BRASS GLANDS	6.76		6.76	2.000	2.000
1	BW32	BW32 BW 32 STND BRASS GLANDS	6.76		6.76	1.100	1.100
2		ALLOW 2 X CABLE JOINTS	350.00		700.00		0.000
2		DISCONNECT EXISTING SUB-MAINS			No Materials	4.000	8.000
5	SPECIAL 44	4 CORE 35MM SWA CABLE	10.11		50.55	0.383	1.915
5	SPECIAL 45	4 CORE 50MM SWA CABLE	13.57		67.85	0.400	2.000
5	6491B/35	6491B/35. LSF CON WIRE (J)	2.59		12.95	0.050	0.250
5	6491B/50	6491B/50 LSF COND WIRE (J)	3.59		17.95	0.060	0.300

LV DISTRIBUTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			17,422.19		304.231
		No. Of Sections			x 1		x 1
		Total			£17,422.19		304.231
		Section Total			75,069.40		606.551

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
LV CABLE TRAY SYSTEMS							
		450MM CABLE TRAYS					
90	MRFL450G	CABLE TRAY 450MM WIDE PER MT	30.48	85.00	411.48	0.350	31.500
9	MRFB450G	450MM 90' FLAT BEND	91.50	85.00	123.52	0.660	5.940
4	MRFT450G	450MM EQUAL TEE	89.93	85.00	53.96	0.600	2.400
124	MRFC50G	SINGLE COUPLER	3.55	85.00	66.03	0.080	9.920
1	MRFR450225G	450MM - 225MM REDUCER	42.72	85.00	6.41	0.500	0.500
		150MM CABLE TRAYS					
165	MRFL150G	CABLE TRAY 150MM WIDE PER MT	10.61	85.00	262.60	0.200	33.000
6	MRFB150G	150MM 90' FLAT BEND	33.87	85.00	30.48	0.600	3.600
4	MRFT150G	150MM EQUAL TEE	43.67	85.00	26.20	0.350	1.400
1	MRFIR150G	150MM INSIDE RISER	17.75	85.00	2.66	0.300	0.300
162	MRFC50G	SINGLE COUPLER	3.55	85.00	86.26	0.080	12.960
		100MM CABLE TRAYS					
27	MRFL100G	CABLE TRAY 100MM WIDE PER MT	8.36	85.00	33.86	0.180	4.860
5	MRFB100G	100MM 90' FLAT BEND	28.11	85.00	21.08	0.550	2.750
4	MRFIR100G	100MM INSIDE RISER	14.27	85.00	8.56	0.300	1.200
54	MRFC50G	SINGLE COUPLER	3.55	85.00	28.75	0.080	4.320
		22MM WIDE CABLE TRAY					
45	MRFL225G	CABLE TRAY 225MM WIDE PER MT	13.21	85.00	89.17	0.250	11.250
2	MRFB225G	225MM 90' FLAT BEND	40.50	85.00	12.15	0.680	1.360

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	MRFT225G	225MM EQUAL TEE	50.90	85.00	7.64	0.450	0.450
44	MRFC50G	SINGLE COUPLER	3.55	85.00	23.43	0.080	3.520
		300MM WIDE CABLE TRAY					
42	MRFL300G	CABLE TRAY 300MM WIDE PER MT	18.98	85.00	119.57	0.300	12.600
5	MRFB300G	300MM 90' FLAT BEND	52.20	85.00	39.15	0.750	3.750
48	MRFC50G	SINGLE COUPLER	3.55	85.00	25.56	0.080	3.840
				Sub-Total	**1,478.53**		**151.420**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,478.53**		**151.420**

FIRE ALARM CABLE BASKETS

		54MM CABLE BASKETS					
186	MC5550	3)55MMX50MM SW TRAY EZ PER METRE	11.51	75.00	535.22	0.150	27.900
188	MCSSC	FAST FIX SIDE COUPLER	5.39	75.00	253.33	0.170	31.960
4	SPECIAL 09	MAKE BASKET FLAT BEND	0.00		No Materials	0.250	1.000
8	SPECIAL 10	MAKE BASKET FLAT TEE	0.00		No Materials	0.250	2.000
1	SPECIAL 12	MAKE BASKET RISER	0.00		No Materials	0.330	0.330

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	**788.55**		**63.190**
				No. Of Sections	**x 1**		**x 1**
				Total	**£788.55**		**63.190**
VOICE/DATA CABLE BASKETS							
		200MM WIDE CABLE BASKETS					
243	MC55200	3)55MMX200MM SW TRAY EZ PER METRE	17.03	75.00	1,034.57	0.350	85.050
274	MCSSC	FAST FIX SIDE COUPLER	5.39	75.00	369.21	0.170	46.580
13	SPECIAL 09	MAKE BASKET FLAT BEND	0.00		No Materials	0.250	3.250
10	SPECIAL 10	MAKE BASKET FLAT TEE	0.00		No Materials	0.250	2.500
2	SPECIAL 12	MAKE BASKET RISER	0.00		No Materials	0.330	0.660
				Sub-Total	**1,403.79**		**138.040**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,403.79**		**138.040**
LV CABLE TRUNKING							
228	MGR44	100X100 TRUNKING PRICE PER METRE	18.06	85.00	617.65	0.400	91.200
16	MGR44AGL	100X100 TOP 90' BEND	14.88	85.00	35.71	0.400	6.400
11	MGR44AGT	100X100 TOP TEE	17.46	85.00	28.81	0.600	6.600
2	MGR44BGL	100X100 INT 90' BEND	14.88	85.00	4.46	0.400	0.800

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
38	MGR44C	100X100 CONNECTOR	3.90	85.00	22.23	0.400	15.200
11	MGR44E	100X100 END CAP	3.31	85.00	5.46	0.170	1.870
				Sub-Total	**714.33**		**122.070**
				No. Of Sections	**x 1**		**x 1**
				Total	**£714.33**		**122.070**
SECURITY CABLE BASKET							
		54MM WIDE CABLE BASKETS					
114	MC5550	3)55MMX50MM SW TRAY EZ PER METRE	11.51	75.00	328.04	0.150	17.100
96	MCSSC	FAST FIX SIDE COUPLER	5.39	75.00	129.36	0.170	16.320
3	SPECIAL 09	MAKE BASKET FLAT BEND	0.00		No Materials	0.250	0.750
2	SPECIAL 10	MAKE BASKET FLAT TEE	0.00		No Materials	0.250	0.500
				Sub-Total	**457.40**		**34.670**
				No. Of Sections	**x 1**		**x 1**
				Total	**£457.40**		**34.670**
IPS CABLE TRUNKING							
48	MGR44	100X100 TRUNKING PRICE PER METRE	18.06	85.00	130.03	0.400	19.200
4	MGR44AGL	100X100 TOP 90' BEND	14.88	85.00	8.93	0.400	1.600
2	MGR44AGT	100X100 TOP TEE	17.46	85.00	5.24	0.600	1.200
2	MGR44BGL	100X100 INT 90' BEND	14.88	85.00	4.46	0.400	0.800
4	MGR44E	100X100 END CAP	3.31	85.00	1.99	0.170	0.680

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
2	MGR44F	100X100 FLANGE	4.80	85.00	1.44	0.400	0.800
10	MGR44C	100X100 CONNECTOR	3.90	85.00	5.85	0.400	4.000
				Sub-Total	**157.94**		**28.280**
				No. Of Sections	**x 1**		**x 1**
				Total	**£157.94**		**28.280**
SUPPORT BRACKETS							
		200MM WIDE					
3.2	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	16.68	0.190	0.608
32	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	8.24	0.040	1.280
32	PN061	PN061 CHANNEL NUT	1.12	75.00	8.96	0.010	0.320
16	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	43.44	0.080	1.280
32	SB50610	SQUARE PLATE M10 HOLE	4.19	75.00	33.52	0.040	1.280
96	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	3.12	0.010	0.960
64	PW10	PW10 M10 PENNY WASHER	0.44	75.00	7.04	0.010	0.640
32	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	13.12	0.050	1.600
		300MM WIDE					
10.15	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	52.91	0.190	1.928
58	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	14.93	0.040	2.320
58	PN061	PN061 CHANNEL NUT	1.12	75.00	16.24	0.010	0.580
29	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	78.73	0.080	2.320
58	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	60.76	0.040	2.320
174	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	5.65	0.010	1.740

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
58	PW08	PW08 M8 PENNY WASHER	0.18	75.00	2.61	No	0.000
58	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	23.78	0.050	2.900
58	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	13.57	0.050	2.900
		450MM WIDE					
7.2	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	37.53	0.190	1.368
32	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	8.24	0.040	1.280
48	PN061	PN061 CHANNEL NUT	1.12	75.00	13.44	0.010	0.480
16	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	43.44	0.080	1.280
32	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	33.52	0.040	1.280
96	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	3.12	0.010	0.960
32	PW08	PW08 M8 PENNY WASHER	0.18	75.00	1.44	No	0.000
32	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	13.12	0.050	1.600
48	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	11.23	0.050	2.400
		550MMWIDE					
26.95	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	140.48	0.190	5.120
98	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	25.23	0.040	3.920
147	PN061	PN061 CHANNEL NUT	1.12	75.00	41.16	0.010	1.470
49	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	133.03	0.080	3.920
98	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	102.66	0.040	3.920
294	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	9.55	0.010	2.940
98	PW08	PW08 M8 PENNY WASHER	0.18	75.00	4.41	No	0.000
98	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	40.18	0.050	4.900
147	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	34.40	0.050	7.350

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		600MM WIDE					
38.4	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	200.16	0.190	7.296
128	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	32.96	0.040	5.120
256	PN061	PN061 CHANNEL NUT	1.12	75.00	71.68	0.010	2.560
64	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	173.76	0.080	5.120
128	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	134.08	0.040	5.120
384	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	12.48	0.010	3.840
128	PW08	PW08 M8 PENNY WASHER	0.18	75.00	5.76	No	0.000
128	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	52.48	0.050	6.400
256	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	59.90	0.050	12.800
		750MM WIDE					
40.5	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	211.11	0.190	7.695
108	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	27.81	0.040	4.320
270	PN061	PN061 CHANNEL NUT	1.12	75.00	75.60	0.010	2.700
81	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	219.91	0.080	6.480
162	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	169.70	0.040	6.480
486	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	15.79	0.010	4.860
162	PW08	PW08 M8 PENNY WASHER	0.18	75.00	7.29	No	0.000
162	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	66.42	0.050	8.100
270	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	63.18	0.050	13.500
		1000MM WIDE					
21	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	20.85	75.00	109.46	0.190	3.990

CONTAINMENT SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
42	SC950B	BLACK END CAP DEEP CHANNEL	1.03	75.00	10.81	0.040	1.680
168	PN061	PN061 CHANNEL NUT	1.12	75.00	47.04	0.010	1.680
31.5	TR08	TR08 M8 THREADED ROD PER MT	10.86	75.00	85.52	0.080	2.520
63	SB50608	SQUARE PLATE M8 HOLE	4.19	75.00	65.99	0.040	2.520
189	HN08	HN08 M8 HEXAGON NUT E/P	0.13	75.00	6.14	0.010	1.890
63	PW08	PW08 M8 PENNY WASHER	0.18	75.00	2.84	No	0.000
63	FX367/8	M8 DROP IN ANCHOR - BZP	0.41	0.00	25.83	0.050	3.150
168	FX281/6/30	M6X30 TRAY BOLTS & NUTS - BZP	0.23	0.00	39.31	0.050	8.400

Sub-Total	**3,092.52**	**197.386**
No. Of Sections	**x 1**	**x 1**
Total	**£3,092.52**	**197.386**
Section Total	**8,093.05**	**735.056**

SUPPLY OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		SUPPLY ONLY LIGHT FITITNGS					
16		TYPE A THORLUX LIGHT FITTINGS	392.79	5.00	5,970.41		0.000
28		TYPE AE THORLUX LIGHT FITTINGS	466.80	5.00	12,416.88		0.000
1		TYPE B THORLUX LIGHT FITTINGS	232.31	5.00	220.69		0.000
1		TYPE BE THORLUX LIGHT FITTINGS	317.01	5.00	301.16		0.000
12		TYPE C THORLUX LIGHT FITTINGS	288.03	5.00	3,283.54		0.000
4		TYPE CE THORLUX LIGHT FITTINGS	366.97	5.00	1,394.49		0.000
15		TYPE D THORLUX LIGHT FITTINGS	214.91	5.00	3,062.47		0.000
17		TYPE DE THORLUX LIGHT FITTINGS	304.00	5.00	4,909.60		0.000
35		TYPE EXIT SIGNS THORLUX	219.07	5.00	7,284.08		0.000
3		TYPE F THORLUX LIGHT FITTINGS	122.90	5.00	350.27		0.000
2		TYPE FE THORLUX LIGHT FITTINGS	210.99	5.00	400.88		0.000
9		TYPE G THORLUX LIGHT FITTINGS	147.73	5.00	1,263.09		0.000
10		TYPE GE THORLUX LIGHT FITTINGS	227.82	5.00	2,164.29		0.000
1		TYPE H THORLUX LIGHT FITTINGS	118.47	5.00	112.55		0.000
6		TYPE HE THORLUX LIGHT FITTINGS	197.85	5.00	1,127.74		0.000
1		TYPE J THORLUX LIGHT FITTINGS	268.43	5.00	255.01		0.000
3		TYPE JE THORLUX LIGHT FITTINGS	353.50	5.00	1,007.47		0.000
0		TYPE M GLAMOX LIGHT FITTINGS	415.00	20.00	0.00		0.000
		BY CABLEFLOW					
2		TYPE TL1 THEATRE LAMPS BY STARKSTRO			No Materials		0.000
2		TYPE TL2 THEATRE LAMPS BY STARKSTRO			No Materials		0.000

SUPPLY OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		CURRENTLY EXCLUDED					
7		TYPE ZI THORLUX LIGHT FITTINGS	121.75	5.00	809.64		0.000
13		TYPE Z1E THORLUX LIGHT FITTINGS	218.85	5.00	2,702.80		0.000
				Sub-Total	**49,037.05**		**0.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£49,037.05**		**0.000**

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
LIGHT FITTINGS (INSTALL ONLY)							
		SUPPLY ONLY LIGHT FITITNGS					
16		TYPE A THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	8.000
28		TYPE AE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	14.000
1		TYPE B THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	0.500
1		TYPE BE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	0.500
12		TYPE C THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	6.000
4		TYPE CE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	2.000
15		TYPE D THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	7.500
17		TYPE DE THROLUX LIGHT FITTINGS	0.00		No Materials	0.500	8.500
35		TYPE EXIT SIGNS THORLUX	0.00		No Materials	0.500	17.500
3		TYPE F THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	1.500
2		TYPE FE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	1.000
9		TYPE G THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	4.500
10		TYPE GE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	5.000
1		TYPE H THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	0.500
6		TYPE HE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	3.000
1		TYPE J THORLUX LIGHT FITTINGS	0.00		No Materials	No	0.000
3		TYPE JE THORLUX LIGHT FITTINGS	0.00		No Materials	0.500	1.500
2		TYPE M GLAMOX LIGHT FITTINGS	0.00		No Materials	0.750	1.500
		BY CABLEFLOW					
2		TYPE TL1 THEATRE LAMPS BY STARKSTRO	0.00		No Materials	No	0.000
2		TYPE TL2 THEATRE LAMPS BY STARKSTRO	0.00		No Materials	No	0.000

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		CURRENTLY EXCLUDED					
7		TYPE ZI THORLUX LIGHT FITTINGS	0.00		No Materials	1.000	7.000
13		TYPE Z1E THORLUX LIGHT FITTINGS	0.00		No Materials	1.000	13.000
		CLEAN AND RELAMP EXISTING					
49		CLEAN AND RELAMP EXISTING FITTINGS	20.00		980.00	0.750	36.750
		LUMINAIRIE LEADS					
190		LCM TO LUMINAIRIE LEADS	12.50		2,375.00	0.250	47.500
				Sub-Total	**3,355.00**		**187.250**
				No. Of Sections	**x 1**		**x 1**
				Total	**£3,355.00**		**187.250**

CIRCUIT WIRING

13200	6491B/1.5	6491B/1.5 LSF COND WIRE (H)	0.13		1,716.00	0.025	330.000
				Sub-Total	**1,716.00**		**330.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,716.00**		**330.000**

LIGHTING CONTROLS

QUOTED BY BEING

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		THEIR QUOTE REF 2828373 OF THE 9TH AUGUST					
1		LIGHTING CONTROLS QUOTE	15,976.99		15,976.99		0.000
915		CAT5E CABLING (FOR DALI)	0.22		201.30	0.034	31.110
1000		CABLE TIES	0.04		40.00	No	0.000
23		INSTALL LCM UNITS			No Materials	1.500	34.500
46		INSTALL PIR UNITS			No Materials	0.750	34.500
2		INSTALL AREA CONTROLLERS			No Materials	1.500	3.000
1		INSTALL BUS CONTROLLER			No Materials	1.500	1.500
610		CAT5E CABLING (FOR DALI)	0.22		134.20	0.034	20.740
500		CABLE TIES	0.04		20.00	No	0.000
1		ALLOWANCE FOR A TIME CLOCK	175.00		175.00	1.500	1.500
1		ALLOWANCE FOR A PHOTOCELL	75.00		75.00	1.000	1.000
		Sub-Total			**16,622.49**		**127.850**
		No. Of Sections			**x 1**		**x 1**
		Total			**£16,622.49**		**127.850**
MANUAL SWITCHING							
12	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.48	50.00	14.88	0.080	0.960
12	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	20.46	0.100	1.200
12	K3631WHI	1G MOULDED FRONTPLATE	2.28	50.00	13.68	0.150	1.800

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
12	K4891WHI	20A SP 1 WAY SWITCH	5.62	50.00	33.72	0.200	2.400
2	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	2.48	0.080	0.160
2	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	3.41	0.100	0.200
2	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	2.28	0.150	0.300
4	K4892WHI	20A SP 2 WAY SWITCH	7.31	50.00	14.62	0.220	0.880
3	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	3.72	0.080	0.240
3	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	5.12	0.100	0.300
3	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	3.42	0.150	0.450
6	K4892WHI	20A SP 2 WAY SWITCH	7.31	50.00	21.93	0.220	1.320
2	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	3.41	0.100	0.200
2	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.48	50.00	2.48	0.080	0.160
2	K4900WHI	10A RETRACTIVE SWITCH	18.65	50.00	18.65	0.270	0.540
2	K3631WHI	1G MOULDED FRONTPLATE	2.28	50.00	2.28	0.150	0.300
28	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.48	50.00	34.72	0.080	2.240
28	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	47.74	0.100	2.800
28	K3631WHI	1G MOULDED FRONTPLATE	2.28	50.00	31.92	0.150	4.200
28	K4898WHI	20A SP 2 WAY SECRET KEY SWITCH	13.53	50.00	189.42	0.250	7.000
3	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	5.12	0.100	0.300
3	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	3.72	0.080	0.240
3	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	3.42	0.150	0.450
3	K4900WHI	10A RETRACTIVE SWITCH	18.65	50.00	27.97	0.270	0.810
3	K4898WHI	20A SP 2 WAY SECRET KEY SWITCH	13.53	50.00	20.29	0.250	0.750
3	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	5.12	0.100	0.300
3	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.48	50.00	3.72	0.080	0.240
3	K4898ELWHI	K4898EL WHI 20A 2W SECRET KEY EMG/L	15.64	50.00	23.46	0.100	0.300

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	K4882WHI	10A SP 2WAY SWITCH	5.46	50.00	8.19	0.200	0.600
2	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	3.41	0.100	0.200
2	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	2.48	0.080	0.160
2	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	2.28	0.150	0.300
2	K4900WHI	10A RETRACTIVE SWITCH	18.65	50.00	18.65	0.270	0.540
2	K4892WHI	20A SP 2 WAY SWITCH	7.31	50.00	7.31	0.220	0.440
2	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	3.41	0.100	0.200
2	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	2.48	0.080	0.160
4	K4900WHI	10A RETRACTIVE SWITCH	18.65	50.00	37.30	0.270	1.080
2	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	2.28	0.150	0.300
6	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	10.23	0.100	0.600
6	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.48	50.00	7.44	0.080	0.480
6	K4900WHI	10A RETRACTIVE SWITCH	18.65	50.00	55.95	0.270	1.620
6	K3631WHI	1G MOULDED FRONTPLATE	2.28	50.00	6.84	0.150	0.900
1	K3702	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.48	50.00	1.24	0.080	0.080
1	891ALM	891 ALM GRIDSWITCH BOXES	3.41	50.00	1.71	0.100	0.100
1	K3632WHI	2G MOULDED FRONTPLATE	2.28	50.00	1.14	0.150	0.150
2	K4892WHI	20A SP 2 WAY SWITCH	7.31	50.00	7.31	0.220	0.440
		Sub-Total			**742.80**		**39.390**
		No. Of Sections			**x 1**		**x 1**
		Total			**£742.80**		**39.390**

SECONDARY CONTAINMENT

SWITCH DROPS

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
80	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	194.00	0.080	6.400
160	20CUPG	20MM GALVANISED COUPLER	0.66		105.60	0.030	4.800
240	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		93.60	0.080	19.200
80	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		112.00	0.080	6.400
160	20MBB	20MM BRASS MALE BUSH	0.62		99.20	0.030	4.800
280	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		512.40	0.210	58.800
		LCM CONDUIT RUNS					
27	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		37.80	0.080	2.160
54	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		21.06	0.080	4.320
27	LIDG	GALVANISED LID BOX	0.15		4.05	0.030	0.810
27	GAS	RUBBER BOX LID GASKET	0.32		8.64	0.030	0.810
101.25	NLCOND20MMGV	NLCOND20MMGV NEWLEC B CONDUIT 20MM	5.98		605.48	0.200	20.250
		TO EXTERNAL LIGHTING POINTS					
2	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		2.80	0.080	0.160
3	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		1.17	0.080	0.240
2	LIDG	GALVANISED LID BOX	0.15		0.30	0.030	0.060
2	GAS	RUBBER BOX LID GASKET	0.32		0.64	0.030	0.060
3.75	NLCOND20MMGV	NLCOND20MMGV NEWLEC B CONDUIT 20MM	5.98		22.43	0.200	0.750
2	20MBB	20MM BRASS MALE BUSH	0.62		1.24	0.030	0.060
2	20CUPG	20MM GALVANISED COUPLER	0.66		1.32	0.030	0.060

INSTALLATION OF LUMINAIRIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			1,823.72		130.140
		No. Of Sections			x 1		x 1
		Total			£1,823.72		130.140
		Section Total			24,260.01		814.630

SPECIALIST MEDICAL LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
SECONDARY CONTAINMENT							
		TO LASER INTERLOCK PANELS					
2	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	55.00	4.36	0.080	0.160
4	25CUPG	25MM GALVANISED COUPLER	0.86		3.44	0.030	0.120
6	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		2.28	0.080	0.480
4	25MBB	25MM MALE BRASS BUSH	0.96		3.84	0.030	0.120
7	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		17.50	0.330	2.310
			Sub-Total		**31.42**		**3.190**
			No. Of Sections		**x 1**		**x 1**
			Total		**£31.42**		**3.190**
XRAY/RUI/LASER IN USE LIGHTS							
11		ROOM IN USE LIGHTS			No Materials	0.750	8.250
10		XRAY IN USE LIGHTS			No Materials	0.750	7.500
10		LASER IN USE LIGHTS			No Materials	0.750	7.500
1		LASERMET BLINDS QUOTATION	5,593.00		5,593.00		0.000
31	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	55.00	67.66	0.080	2.480
62	20CUPG	20MM GALVANISED COUPLER	0.66		40.92	0.030	1.860
93	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		36.27	0.080	7.440
31	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		43.40	0.080	2.480
62	20MBB	20MM BRASS MALE BUSH	0.62		38.44	0.030	1.860
108.5	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		198.56	0.210	22.785

SPECIALIST MEDICAL LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	**6,018.24**		**62.155**
				No. Of Sections	**x 1**		**x 1**
				Total	**£6,018.24**		**62.155**

XRAY/LASER DOOR INTERLOCK SYSTEMS

AS QUOTED BY BEING THEIR
QUOTE 36056 OF THE 2ND AUGUST 2018

1	QUOTATION	24,555.40	24,555.40			0.000
1	ATTENDANCE ON		No Materials		16.000	16.000
			Sub-Total	**24,555.40**		**16.000**
			No. Of Sections	**x 1**		**x 1**
			Total	**£24,555.40**		**16.000**
			Section Total	**30,605.07**		**81.345**

UPS/IPS SYSTEMS INSTALLATION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
IPS UNITS							
		OFF-LOAD, SITE AND CONNECT THE IPS UNITS FROM					
2		INSTALLATION TIME			No Materials	24.000	48.000
6	SPECIAL 001	SLOTTING AND BUSHING	10.00		60.00	0.500	3.000
2	SPECIAL 003	FRAMING & SUPPORTS	25.00		50.00	1.500	3.000
2	SPECIAL 006	CIRCUIT CHART	5.00		10.00	0.330	0.660
8	SPECIAL 54	415V WARNING LABEL	0.30		2.40	0.090	0.720
			Sub-Total		**122.40**		**55.380**
			No. Of Sections		**x 1**		**x 1**
			Total		**£122.40**		**55.380**
IPS EQUIPMENT							
		UPS/IPS EQUIPMENT QUOTED BY LIMITED BEING THEIR QUOTE PR004418-1 OF THE 3RD AUGUST					
1		EQUIPMENT COSTS (UPS/IPS)	59,495.00		59,495.00		0.000
2		ATTENDANCE ON DURING BUILD			No Materials	8.000	16.000
2		ATTENDANCE ON DURING COMMISS			No Materials	8.000	16.000

UPS/IPS SYSTEMS INSTALLATION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	**59,495.00**		**32.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£59,495.00**		**32.000**
SECONDARY CONTAINMENT							
4	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	55.00	8.73	0.080	0.320
8	25CUPG	25MM GALVANISED COUPLER	0.86		6.88	0.030	0.240
12	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		4.56	0.080	0.960
8	25MBB	25MM MALE BRASS BUSH	0.96		7.68	0.030	0.240
14	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		35.00	0.330	4.620
				Sub-Total	**62.85**		**6.380**
				No. Of Sections	**x 1**		**x 1**
				Total	**£62.85**		**6.380**
				Section Total	**59,680.25**		**93.760**

SMALL POWER INSTALLATIONS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
CIRCUIT WIRING							
6800	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.19		1,292.00	0.030	204.000
12000	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.29		3,480.00	0.025	300.000
1500	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.41		615.00	0.035	52.500
80	6944LSH4	6944 LSH 4.0MM XLPE IN/SH ARM (M)	1.72		137.60	0.120	9.600
4	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		5.44	0.450	1.800
80	6943LSH6	6943 LSH 6.0MM XLPE IN/SH ARM (M)	1.86		148.80	0.100	8.000
4	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		5.44	0.450	1.800
		Sub-Total			**5,684.28**		**577.700**
		No. Of Sections			**x 1**		**x 1**
		Total			**£5,684.28**		**577.700**
ACCESSORIES							
25	K2757WHI	13A 1G DP SWITCHSOCKET	5.94	55.00	66.83	0.250	6.250
25	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.47	55.00	39.04	0.080	2.000
63	K2746WHI	13A 2G DP SW.SOCKET OUT ROCKER	12.72	55.00	360.61	0.250	15.750
60	886ZIC	2G FLUSH METAL BOX 35MM DEEP	4.20	55.00	113.40	0.080	4.800
3	K2958BLU	1G DP SW SKT D EARTH ENGRAVED MED E	23.71	40.00	42.68	0.270	0.810
3	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.47	55.00	4.68	0.080	0.240
16	K2947CEBLU	2G DP C EARTH SW SKT ENGRAVED MED E	43.22	40.00	414.91	0.270	4.320
16	886ZIC	2G FLUSH METAL BOX 35MM DEEP	4.20	55.00	30.24	0.080	1.280
60	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	25.12	50.00	753.60	0.360	21.600
60	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.47	50.00	104.10	0.080	4.800

SMALL POWER INSTALLATIONS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4	K972ALM	K972ALM MET/P 13A DP NEON CONN UNIT	26.49	40.00	63.58	0.400	1.600
12		EARTH JACK POINTS	10.00		120.00	0.500	6.000
12	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.47	50.00	20.82	0.080	0.960
				Sub-Total	**2,134.49**		**70.410**
				No. Of Sections	**x 1**		**x 1**
				Total	**£2,134.49**		**70.410**
SECONDARY CONTAINMENT							
		TO WALL OUTLETS					
364	25CUPG	25MM GALVANISED COUPLER	0.86		313.04	0.030	10.920
546	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		207.48	0.080	43.680
364	25MBB	25MM MALE BRASS BUSH	0.96		349.44	0.030	10.920
637	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		1,592.50	0.330	210.210
		TO SURGEONS PANELS					
16	25CUPG	25MM GALVANISED COUPLER	0.86		13.76	0.030	0.480
24	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		9.12	0.080	1.920
16	25MBB	25MM MALE BRASS BUSH	0.96		15.36	0.030	0.480
28	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		70.00	0.330	9.240

SMALL POWER INSTALLATIONS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	2,570.70		287.850
				No. Of Sections	x 1		x 1
				Total	£2,570.70		287.850
DADO TRUNKING							
		DADO TRUNKING					
33	VP180WHI	MAIN CARRIER	6.84		225.72	0.160	5.280
33	VPAB100WHI	3D ANTIBAC STRAIGHT COVER	2.06		67.98	0.090	2.970
66	VPAB110WHI	3D ANTIBAC CURVED COVER	2.06		135.96	0.090	5.940
7	VPAB183WHI	3D ANTIBAC END CAP	3.22		22.54	0.160	1.120
10	VPAB184WHI	3D ANTIBAC JOINT COVER	2.45		24.50	0.130	1.300
5		MKE BACK BOX SEPARATORS	0.59		2.95	0.017	0.085
15	VP121WHI	1 GANG BACK BOX	1.30		19.50	0.080	1.200
19	VP122WHI	2 GANG BACK BOX	1.61		30.59	0.080	1.520
		CONDUIT DROPS					
18	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	43.65	0.080	1.440
36	25CUPG	25MM GALVANISED COUPLER	0.86		30.96	0.030	1.080
54	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		20.52	0.080	4.320
36	25MBB	25MM MALE BRASS BUSH	0.96		34.56	0.030	1.080
63	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		157.50	0.330	20.790

SMALL POWER INSTALLATIONS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	**816.93**		**48.125**
				No. Of Sections	**x 1**		**x 1**
				Total	**£816.93**		**48.125**
ADDENDUM POWER SUPPLIES							
		TO PROVIDE 2 IN NR. 13AMP SWITCHED FUSED OUTLETS AS PER ITEMS 2.1 AND 2.3, AND 1 IN NR.25AMP SP&N POWER SUPPLY AS PER ITEM 2.2. TO ALSO SUPPLY 2 IN NR. F/A INTER-FACE UNITS AS DETAILED					
2		2 IN NR. 13AMP POWER SUPPLIES	175.00		350.00		0.000
1		1 IN NR. 25AMP POWER SUPPLY	250.00		250.00		0.000
2		2 IN NR. FIRE ALARM INTERFACES	250.00		500.00		0.000
				Sub-Total	**1,100.00**		**0.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,100.00**		**0.000**
MAIN ISOLATORS							
19	30KXTNC2F	30 KXTNC2F SWITCHFUSES	233.25	45.00	2,437.46	0.900	17.100

SMALL POWER INSTALLATIONS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	30AXTN2	30 AXTN2 SWITCHES	159.12	45.00	262.55	0.900	2.700
6	S20/M20/A	20MM TYPE A ADAPTOR	5.78	40.00	20.82	0.150	0.900
6	20CUPG	20MM GALVANISED COUPLER	0.66		3.96	0.030	0.180
6	20MBB	20MM BRASS MALE BUSH	0.62		3.72	0.030	0.180
3	SPECIAL 08	PLANT CONNECTIONS	0.00		No Materials	0.500	1.500
7.5	KEU0410	KEU0410 KEU ULTRA FLEX COND 20MM	5.67	40.00	25.51	0.150	1.125
38	S25/M25/A	25MM TYPE A ADAPTOR	8.51	40.00	193.96	0.150	5.700
38	25CUPG	25MM GALVANISED COUPLER	0.86		32.68	0.030	1.140
38	25MBB	25MM MALE BRASS BUSH	0.96		36.48	0.030	1.140
19	SPECIAL 08	PLANT CONNECTIONS	0.00		No Materials	0.500	9.500
47.5	KEU0510	KEU0510 KEU ULTRA FLEX COND 25MM	6.87	40.00	195.79	0.150	7.125

Sub-Total	**3,212.93**	**48.290**
No. Of Sections	**x 1**	**x 1**
Total	**£3,212.93**	**48.290**
Section Total	**15,519.33**	**1,032.375**

SPECIALIST MEDICAL EQUIPMENT INSTAL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
BEDHEAD TRUNKING							
		QUOTED BY BEING THEIR					
		QUOTE C/8897/18 REV A					
		ANEASTHETICS AND SINGLE BED					
		RECOVERY ONLY (BEDS 4 AND 5)					
1		QUOTATION (ADJUSTED)	6,958.92		6,958.92		0.000
1		INSTALLATION			No Materials	24.000	24.000
		CONDUIT DROPS					
12	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	29.10	0.080	0.960
24	25CUPG	25MM GALVANISED COUPLER	0.86		20.64	0.030	0.720
36	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		13.68	0.080	2.880
24	25MBB	25MM MALE BRASS BUSH	0.96		23.04	0.030	0.720
30	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		75.00	0.330	9.900
				Sub-Total	**7,120.38**		**39.180**
				No. Of Sections	**x 1**		**x 1**
				Total	**£7,120.38**		**39.180**

MEDICAL PENDANTS

INSTALL AND CONNECT THE MEDICAL

SPECIALIST MEDICAL EQUIPMENT INSTAL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		PENDANTS BEING FREE ISSUED					
4		INSTALL/CONNECT MEDICAL PENDANTS			No Materials	8.000	32.000
				Sub-Total	**0.00**		**32.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**32.000**
SURGEONS PANELS							
		FIT AND CONNECT THE FREE ISSUE SURGEONS PANELS					
		(SEE TENDER NOTE 3)					
2		FIT/CONNECT SURGEONS PANELS			No Materials	6.000	12.000
				Sub-Total	**0.00**		**12.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**12.000**
				Section Total	**7,120.38**		**83.180**

FIRE DETECTION AND ALARM SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
QUOTES COSTS							
		QUOTED BY LIMITED BEING					
		THEIR QUOTE 100330 OF THE 7TH					
		AUGUST 2018					
1		FIRE ALARM QUOTATION	29,414.98		29,414.98		0.000
1		FIRE DAMPER QUOTATION	12,995.00		12,995.00		0.000
1		ATTENDANCE ON			No Materials	16.000	16.000
		Sub-Total			**42,409.98**		**16.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£42,409.98**		**16.000**
SECONDARY CONTAINMENT							
		TO SOUNDER UNITS					
11	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	26.67	0.080	0.880
22	25CUPG	25MM GALVANISED COUPLER	0.86		18.92	0.030	0.660
33	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		12.54	0.080	2.640
22	25MBB	25MM MALE BRASS BUSH	0.96		21.12	0.030	0.660
22	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		55.00	0.330	7.260
		MANUAL CALL POINTS					

FIRE DETECTION AND ALARM SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
15	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	36.37	0.080	1.200
30	25CUPG	25MM GALVANISED COUPLER	0.86		25.80	0.030	0.900
45	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		17.10	0.080	3.600
30	25MBB	25MM MALE BRASS BUSH	0.96		28.80	0.030	0.900
52.5	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		131.25	0.330	17.325
		TO XENON BEACONS					
13	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	31.52	0.080	1.040
26	25CUPG	25MM GALVANISED COUPLER	0.86		22.36	0.030	0.780
39	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		14.82	0.080	3.120
26	25MBB	25MM MALE BRASS BUSH	0.96		24.96	0.030	0.780
26	25GALV/3	3)25MM GALV CONDUIT PER METRE	2.50		65.00	0.330	8.580

Sub-Total	**532.24**	**50.325**
No. Of Sections	**x 1**	**x 1**
Total	**£532.24**	**50.325**
Section Total	**42,942.22**	**66.325**

DATA AND TELECOMS SYSTEMS INSTALL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
SPECIALISTS INSTALLERS QUOTE							
		AS QUOTED BY GROUP BEING					
		THEIR QUOTE 5845 OF THE 6TH DEC					
1		GROUP QUOTATION	12,480.00		12,480.00		0.000
1		ATTENDANCE ON			No Materials	8.000	8.000
		Sub-Total			**12,480.00**		**8.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£12,480.00**		**8.000**
SECONDARY CONTAINMENT							
33	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	80.02	0.080	2.640
66	20CUPG	20MM GALVANISED COUPLER	0.66		43.56	0.030	1.980
99	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		38.61	0.080	7.920
33	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		46.20	0.080	2.640
66	20MBB	20MM BRASS MALE BUSH	0.62		40.92	0.030	1.980
115.5	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		211.37	0.210	24.255
36	878ZIC	2G FLUSH METAL BOX 47MM DEEP	8.10	50.00	145.80	0.080	2.880
72	20CUPG	20MM GALVANISED COUPLER	0.66		47.52	0.030	2.160
108	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		42.12	0.080	8.640
36	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		50.40	0.080	2.880
72	20MBB	20MM BRASS MALE BUSH	0.62		44.64	0.030	2.160

DATA AND TELECOMS SYSTEMS INSTALL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
126	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		230.58	0.210	26.460
				Sub-Total	**1,021.74**		**86.595**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,021.74**		**86.595**
				Section Total	**13,501.74**		**94.595**

CARDIAC/NURSECALL SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
QUOTED COSTS							
		AS QUOTED BY SYSTEMS, BEING					
		THEIR QUOTE OF THE 409077A					
1		QUOTED BY SYSTEMS	17,533.42		17,533.42		0.000
1		ATTENDANCE ON SYSTEMS			No Materials	16.000	16.000
		Sub-Total			**17,533.42**		**16.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£17,533.42**		**16.000**
SECONDARY CONTAINMENT							
		TO NURSE CALL AND LAMP UNITS NOT ON					
		THE BEDHEAD TRUNKINGS					
40	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	97.00	0.080	3.200
80	20CUPG	20MM GALVANISED COUPLER	0.66		52.80	0.030	2.400
120	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		46.80	0.080	9.600
40	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		56.00	0.080	3.200
80	20MBB	20MM BRASS MALE BUSH	0.62		49.60	0.030	2.400
100	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		183.00	0.210	21.000
		TO TOUCH SCREENS					

CARDIAC/NURSECALL SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	55.00	8.73	0.080	0.320
8	20CUPG	20MM GALVANISED COUPLER	0.66		5.28	0.030	0.240
12	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		4.68	0.080	0.960
4	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		5.60	0.080	0.320
8	20MBB	20MM BRASS MALE BUSH	0.62		4.96	0.030	0.240
14	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		25.62	0.210	2.940
		TO DRUGS CABINETS					
4	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	55.00	8.73	0.080	0.320
8	20CUPG	20MM GALVANISED COUPLER	0.66		5.28	0.030	0.240
12	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		4.68	0.080	0.960
4	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		5.60	0.080	0.320
8	20MBB	20MM BRASS MALE BUSH	0.62		4.96	0.030	0.240
14	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		25.62	0.210	2.940
		Sub-Total			**594.94**		**51.840**
		No. Of Sections			**x 1**		**x 1**
		Total			**£594.94**		**51.840**

DISABLED TOILET ALARM

100	6491B/1.5	6491B/1.5 LSF COND WIRING 7/0.53MM	0.13		13.00	0.025	2.500
6	20BX2G	20MM GALVANISED 2 WAY BOX	1.40		8.40	0.080	0.480
1	QD350	DISABLED TOILET ALARM	387.84		387.84	4.000	4.000
30	NLCOND20MMGV	NLCOND20MMGV NEWLEC B CONDUIT 20MM	5.98		179.40	0.200	6.000

CARDIAC/NURSECALL SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			588.64		12.980
		No. Of Sections			x 1		x 1
		Total			£588.64		12.980
		Section Total			18,717.00		80.820

CCTV INSTALLATION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
QUOTED COSTS							
		QUOTED BY LIMITED BEING THEIR QUOTE 100330 OF THE 7TH AUGUST 2018					
1		FIRE ALARM QUOTATION	2,200.00		2,200.00	No	0.000
1		ATTENDANCE ON	0.00		No Materials	4.000	4.000
				Sub-Total	**2,200.00**		**4.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£2,200.00**		**4.000**
SECONDARY CONTAINMENT							
3	20BX1G	20MM GALVANISED 1 WAY BOX	1.40		4.20	0.080	0.240
9	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		3.51	0.080	0.720
6	20CUPG	20MM GALVANISED COUPLER	0.66		3.96	0.030	0.180
6	20MBB	20MM BRASS MALE BUSH	0.62		3.72	0.030	0.180
3	GAS	RUBBER BOX LID GASKET	0.32		0.96	0.030	0.090
3	LIDG	GALVANISED LID BOX	0.15		0.45	0.030	0.090
11.25	20GALV/3	3)20MM GALV CONDUIT PER METRE	1.83		20.59	0.210	2.362

CCTV INSTALLATION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			37.39		3.862
		No. Of Sections			x 1		x 1
		Total			£37.39		3.862
		Section Total			2,237.39		7.862

ACCESS CONTROLS SYSTEMS INSTALL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
QUOTED COSTS							
		QUOTED BY LIMITED BEING THEIR QUOTE 100330 OF THE 7TH AUGUST 2018					
1		ACCESS CONTROLS QUOTATION	27,332.15		27,332.15	No	0.000
1		ATTENDANCE ON	0.00		No Materials	16.000	16.000
		Sub-Total			**27,332.15**		**16.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£27,332.15**		**16.000**
SECONDARY CONTAINMENT							
69	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.85	50.00	167.32	0.080	5.520
23	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	2.23	50.00	25.65	0.110	2.530
115	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.39		44.85	0.080	9.200
184	20CUPG	20MM GALVANISED COUPLER	0.66		121.44	0.030	5.520
184	20MBB	20MM BRASS MALE BUSH	0.62		114.08	0.030	5.520
258.75	NLCOND20MMGV	NLCOND20MMGV NEWLEC B CONDUIT 20MM	6.43		1,663.76	0.200	51.750

ACCESS CONTROLS SYSTEMS INSTALL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			2,137.10		80.040
		No. Of Sections			x 1		x 1
		Total			£2,137.10		80.040
		Section Total			29,469.25		96.040

EARTHING AND BONDING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
MAIN EARTHING POINT							
1	LK207-12	EARTH BAR WITH DISC LINK 12 WAY	170.75	10.00	153.67	0.960	0.960
200	6491B/70	6491B/70 LSF COND WIRE (J)	4.73		946.00	0.065	13.000
20	EC15/2	E/CLAMP 32-50MM DIA EC15/2	5.33	60.00	42.64	0.170	3.400
40	BT70C10	BT70C10 CABLE LUG TERMINAL	2.69	40.00	64.56	0.300	12.000
		Sub-Total			**1,206.87**		**29.360**
		No. Of Sections			**x 1**		**x 1**
		Total			**£1,206.87**		**29.360**
EARTHING SCHEMATIC							
5	LK207-12	EARTH BAR WITH DISC LINK 12 WAY	170.75	10.00	768.36	0.960	4.800
1100	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.41		451.00	0.035	38.500
400	CT6-4	CT6-4 KOMPRESS 4MM EYELET LUG	0.05		20.00	0.070	28.000
100	6491B/25	6491B/25. LSF COND WIRE (J)	1.74		174.00	0.045	4.500
4	BT25C12	BT25C12 CABLE LUG TERMINAL	1.24	40.00	2.98	0.200	0.800
		Sub-Total			**1,416.34**		**76.600**
		No. Of Sections			**x 1**		**x 1**
		Total			**£1,416.34**		**76.600**
		Section Total			**2,623.21**		**105.960**

TESTING, COMMISSIONING & DEMOS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
TESTING AND COMMISSIONING							
51		TEST LIGHTING CIRCUITS	0.00		No Materials	0.750	38.250
89		TEST SMALL POWER CIRCUITS	0.00		No Materials	0.750	66.750
6		TEST MAIN EARTHING POINTS	0.00		No Materials	1.000	6.000
30		TEST EARTHING JACKS	0.00		No Materials	0.500	15.000
36		SUB-MAINS	0.00		No Materials	1.500	54.000
1		CERTIFICATION	0.00		No Materials	24.000	24.000
				Sub-Total	**0.00**		**204.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**204.000**
DEMONSTRATIONS							
		ELECTRICAL ATTENDANCES ONLY					
1		LABOUR ATTENDANCES			No Materials	40.000	40.000
				Sub-Total	**0.00**		**40.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**40.000**
				Section Total	**0.00**		**244.000**

BUILDERSWORK IN CONNECTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

12 MONTHS MAINTENANCE

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

SUBJECT TO A FINAL SERVICE LEVEL
MAINTENANCE AGREEMENT

Sub-Total	**0.00**	**0.000**
No. Of Sections	**x 1**	**x 1**
Total	**£0.00**	**0.000**

O&M MANUALS & RECORD DRAWINGS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
5		CAD WORK ALLOWANCE	300.00		1,500.00	No	0.000
3		ALLOWANCE FOR O&M MANUALS	1,425.00		4,275.00	No	0.000
				Sub-Total	**5,775.00**		**0.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£5,775.00**		**0.000**

SCHEDULE OF RATES SHEET

ENGINEERING PREAMBLES

Qty	Description	Unit Cost	Total Price
WORKING DRAWINGS			
10	CAD WORK ALLOWANCE	334.50	3,345.00
		Sub-Total	**£3,345.00**
		No. Of Sections	**x 1**
		Total	**£3,345.00**
DESIGN DEVELOPMENT & COORDINATION			
	ALLOWANCES FOR DESIGN DEVELOPMENT AND COORDINATION		
10	ENGINEERING DESIGN	390.25	3,902.50
		Sub-Total	**£3,902.50**
		No. Of Sections	**x 1**
		Total	**£3,902.50**
SPARES			
	GENERAL ALLOWANCE TO COVER		
1	COVER FOR STANDARD SPARES	597.64	597.64
		Sub-Total	**£597.64**
		No. Of Sections	**x 1**
		Total	**£597.64**
		Section Total	**7,845.14**

SCHEDULE OF RATES SHEET

REMOVAL OF REDUNDANT SERVICES

Qty	Description	Unit Cost	Total Price
	ALLOWANCES FOR THE ISOLATIONS AND THE STRIPPING OUT OF THE EXISTING ELECTRICAL SERVICES		
3	2 PAIR WEEKS TO EFEFCT STRIP OUT	3,211.20	9,633.60
		Sub-Total	**£9,633.60**
		No. Of Sections	**x 1**
		Total	**£9,633.60**

SCHEDULE OF RATES SHEET

INCOMING SUPPLIES

Qty	Description	Unit Cost	Total Price
VERIFY THE EXISTING MAIN PANELBOARD			
	ALLOWANCES TO TEST AND VERIFY THE CHARACTERISTICS OF THE EXISTING MAIN PANEL BOARD		
2	TEST/VERIFY THE EXISTING PANELBOARD	295.03	590.06
		Sub-Total	**£590.06**
		No. Of Sections	**x 1**
		Total	**£590.06**
NEW FEEDER CABLES			
200	4 CORE 120MM SWA CABLE	45.02	9,004.00
8	BW50 STND BRASS GLANDS	58.79	470.32
200	6491B/120 LSF COND WIRE (J)	11.44	2,288.00
32	BT120C12 CABLE LUG TERMINAL	8.07	258.24
1	ALLOWANCES FOR CLEATS AND FIXINGS	439.31	439.31
		Sub-Total	**£12,459.87**
		No. Of Sections	**x 1**
		Total	**£12,459.87**
MAIN ISOLATORS			
	NEW MAIN ISOLATING SWITCH FUSES		
2	203 GNC FUSE SWITCH	623.37	1,246.74
6	3) 150*150 TRUNKING PER M	15.27	91.62
8	150X150 END CAP	4.70	37.60
4	SLOTTING AND BUSHING	21.19	84.76
6	WARNING NOTICES	26.76	160.56
		Sub-Total	**£1,621.28**
		No. Of Sections	**x 1**
		Total	**£1,621.28**

SCHEDULE OF RATES SHEET

INCOMING SUPPLIES

Qty	Description	Unit Cost	Total Price
		Section Total	14,671.21

SCHEDULE OF RATES SHEET

LV DISTRIBUTION

Qty	Description	Unit Cost	Total Price
NEW MAIN PANEL BOARD			
	AS QUOTED BY BEING		
	THEIR QUOTE REF LVSQ02 OF THE 11TH		
	DECEMBER 2018		
1	MAIN PANEL BOARD QUOTE	18,941.62	18,941.62
1	INSTALLATION/TERMINATION TIME	802.80	802.80
6	3) 150*150 TRUNKING PER M	15.27	91.62
2	150X150 TOP 90' BEND	12.92	25.84
2	150X150 TOP TEE	17.40	34.80
4	150X150 CONNECTOR	9.76	39.04
4	150X150 END CAP	4.70	18.80
6	SLOTTING AND BUSHING	21.19	127.14
1	WARNING NOTICES	26.76	26.76
1	FRAMING & SUPPORTS	93.66	93.66
1	SCHEMATIC DRAWING	70.80	70.80
1	RUBBER MATTING	260.35	260.35
1	CIRCUIT CHART	12.19	12.19
4	415V WARNING LABEL	2.14	8.56
		Sub-Total	**£20,553.98**
		No. Of Sections	**x 1**
		Total	**£20,553.98**
NEW MECHANICAL PANEL BOARD			
	AS QUOTED BY BEING		
	THEIR QUOTE REF LVSQ02 OF THE 11TH		
	DECEMBER 2018		
1	MAIN MECH PANEL BOARD QUOTE	7,831.76	7,831.76
1	INSTALLATION/TERMINATION TIME	481.68	481.68
6	3) 150*150 TRUNKING PER M	15.27	91.62
2	150X150 TOP 90' BEND	12.92	25.84
2	150X150 TOP TEE	17.40	34.80

SCHEDULE OF RATES SHEET

LV DISTRIBUTION

Qty	Description	Unit Cost	Total Price
4	150X150 CONNECTOR	9.76	39.04
4	150X150 END CAP	4.70	18.80
6	SLOTTING AND BUSHING	21.19	127.14
1	WARNING NOTICES	26.76	26.76
1	FRAMING & SUPPORTS	93.66	93.66
1	SCHEMATIC DRAWING	70.80	70.80
1	RUBBER MATTING	260.35	260.35
1	CIRCUIT CHART	12.19	12.19
4	415V WARNING LABEL	2.14	8.56
		Sub-Total	**£9,123.00**
		No. Of Sections	**x 1**
		Total	**£9,123.00**

UPS DISTRIBUTION BOARDS

AS QUOTED BY BEING
THEIR QUOTE REF LVSQ02 OF THE 11TH
DECEMBER 2018

2	UPS QUOTE	10,924.77	21,849.54
2	INSTALLATION/TERMINATION TIME	642.24	1,284.48
6	100X100 TRUNKING PRICE PER METRE	11.05	66.30
2	100X100 TOP 90' BEND	10.52	21.04
2	100X100 TOP TEE	14.96	29.92
4	100X100 END CAP	3.96	15.84
6	100X100 CONNECTOR	8.68	52.08
8	SLOTTING AND BUSHING	21.19	169.52
2	WARNING NOTICES	26.76	53.52
2	FRAMING & SUPPORTS	57.98	115.96
2	SCHEMATIC DRAWING	70.80	141.60
2	RUBBER MATTING	260.35	520.70
2	CIRCUIT CHART	12.19	24.38
8	415V WARNING LABEL	2.14	17.12

SCHEDULE OF RATES SHEET

LV DISTRIBUTION

Qty	Description	Unit Cost	Total Price
		Sub-Total	£24,362.00
		No. Of Sections	x 1
		Total	£24,362.00
DISTRIBUTION BOARDS			
4	SPLIT METERED DISTRIBUTION BOARD 6	330.80	1,323.20
3	ACTI9 ISOBAR 4 B TYPE SPLIT MTRD 8/	2,042.01	6,126.03
30	IC60H C CURVE 1 POLE 10A	16.16	484.80
19	IC60H C CURVE 1 POLE 16A	16.16	307.04
16	IC60H C CURVE 1 POLE 20A	16.16	258.56
2	IC60H C CURVE 1 POLE 25A	16.68	33.36
30	1 POLE 6A RCBO IC60H - C CURVE - 30	71.90	2,157.00
3	1 POLE 16A RCBO IC60H - C CURVE - 3	71.90	215.70
13	1 POLE 20A RCBO IC60H - C CURVE -	71.90	934.70
23	1 POLE 32A RCBO IC60H - C CURVE -	71.90	1,653.70
154	BLANK POLE	6.94	1,068.76
7	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	14.29	100.03
21	100X100 TRUNKING PRICE PER METRE	11.05	232.05
7	100X100 TOP 90' BEND	10.52	73.64
7	100X100 TOP TEE	14.96	104.72
14	100X100 END CAP	3.96	55.44
21	100X100 CONNECTOR	8.68	182.28
12	75X75 TRUNKING PRICE PER METRE	9.38	112.56
4	75X75 TOP 90' BEND	8.26	33.04
4	75X75 TOP TEE	11.47	45.88
8	75X75 END CAP	2.51	20.08
12	75X75 CONNECTOR	6.51	78.12
16	SLOTTING AND BUSHING	21.19	339.04
6	WARNING NOTICES	26.76	160.56
11	CIRCUIT CHART	12.19	134.09
33	415V WARNING LABEL	2.14	70.62

SCHEDULE OF RATES SHEET

LV DISTRIBUTION

Qty	Description	Unit Cost	Total Price
		Sub-Total	£16,305.00
		No. Of Sections	x 1
		Total	£16,305.00
SUB-MAINS CABLING			
128	6944 LSH 16.0MM XLPE IN/SH ARM (M)	8.70	1,113.60
8	BW25 BW 25 STND BRASS GLANDS	20.51	164.08
128	6491B/16. LSF COND WIRE (J)	2.00	256.00
16	BT16C10 CABLE LUG TERMINAL	3.60	57.60
4	CONNECTIONS	15.05	60.20
30	4 CORE 25MM SWA CABLE	15.71	471.30
4	BW32 BW 32 STND BRASS GLANDS	29.62	118.48
8	BT25C10 CABLE LUG TERMINAL	4.81	38.48
117	3 CORE 35MM FP600 SWA CABLE	29.50	3,451.50
6	BW32 BW 32 STND BRASS GLANDS	47.27	283.62
216	3 CORE 25MM FP600 SWA CABLE	29.16	6,298.56
20	BW32 BW 32 STND BRASS GLANDS	47.27	945.40
40	BT25C10 CABLE LUG TERMINAL	4.81	192.40
82	6944 LSH 10.0MM FP600 CABLE	13.20	1,082.40
4	BW25 BW 25 STND BRASS GLANDS	36.09	144.36
8	BT10C10 CABLE LUG TERMINAL	1.57	12.56
86	4 CORE 35MM FP600 SWA CABLE	19.35	1,664.10
8	BW32 BW 32 STND BRASS GLANDS	24.14	193.12
86	6491B/25. LSF COND WIRE (J)	71.17	6,120.62
16	BT25C10 CABLE LUG TERMINAL	4.81	76.96
34	6943 LSH 6.0MM FP600 CABLE	10.10	343.40
2	BW20 BW 20 STND BRASS GLANDS	21.13	42.26
104	6943 LSH 16.0MM FP600 CABLE	8.70	904.80
8	BW25 BW 25 STND BRASS GLANDS	20.51	164.08
1,000	CABLE TIES	0.06	60.00
	RETERMINATE EXISTING SUB-MAINS BEING RETIANED		
1	BW40 BW 40 STND BRASS GLANDS	47.68	47.68
1	BW32 BW 32 STND BRASS GLANDS	29.62	29.62

SCHEDULE OF RATES SHEET

LV DISTRIBUTION

Qty	Description	Unit Cost	Total Price
2	ALLOW 2 X CABLE JOINTS	390.25	780.50
2	DISCONNECT EXISTING SUB-MAINS	80.28	160.56
5	4 CORE 35MM SWA CABLE	18.96	94.80
5	4 CORE 50MM SWA CABLE	23.16	115.80
5	6491B/35. LSF CON WIRE (J)	3.89	19.45
5	6491B/50 LSF COND WIRE (J)	5.20	26.00

Sub-Total	**£25,534.29**
No. Of Sections	**x 1**
Total	**£25,534.29**
Section Total	**95,878.27**

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
LV CABLE TRAY SYSTEMS			
	450MM CABLE TRAYS		
90	CABLE TRAY 450MM WIDE PER MT	12.12	1,090.80
9	450MM 90' FLAT BEND	28.55	256.95
4	450MM EQUAL TEE	27.08	108.32
124	SINGLE COUPLER	2.20	272.80
1	450MM - 225MM REDUCER	17.18	17.18
	150MM CABLE TRAYS		
165	CABLE TRAY 150MM WIDE PER MT	5.78	953.70
6	150MM 90' FLAT BEND	17.70	106.20
4	150MM EQUAL TEE	14.32	57.28
1	150MM INSIDE RISER	8.99	8.99
162	SINGLE COUPLER	2.20	356.40
	100MM CABLE TRAYS		
27	CABLE TRAY 100MM WIDE PER MT	5.01	135.27
5	100MM 90' FLAT BEND	15.74	78.70
4	100MM INSIDE RISER	8.41	33.64
54	SINGLE COUPLER	2.20	118.80
	22MM WIDE CABLE TRAY		
45	CABLE TRAY 225MM WIDE PER MT	7.23	325.35
2	225MM 90' FLAT BEND	20.42	40.84
1	225MM EQUAL TEE	17.54	17.54
44	SINGLE COUPLER	2.20	96.80
	300MM WIDE CABLE TRAY		
42	CABLE TRAY 300MM WIDE PER MT	9.19	385.98
5	300MM 90' FLAT BEND	23.78	118.90
48	SINGLE COUPLER	2.20	105.60

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
		Sub-Total	**£4,686.04**
		No. Of Sections	**x 1**
		Total	**£4,686.04**
FIRE ALARM CABLE BASKETS			
	54MM CABLE BASKETS		
186	3)55MMX50MM SW TRAY EZ PER METRE	6.22	1,156.92
188	FAST FIX SIDE COUPLER	4.91	923.08
4	MAKE BASKET FLAT BEND	5.02	20.08
8	MAKE BASKET FLAT TEE	5.02	40.16
1	MAKE BASKET RISER	6.62	6.62
		Sub-Total	**£2,146.86**
		No. Of Sections	**x 1**
		Total	**£2,146.86**
VOICE/DATA CABLE BASKETS			
	200MM WIDE CABLE BASKETS		
243	3)55MMX200MM SW TRAY EZ PER METRE	11.77	2,860.11
274	FAST FIX SIDE COUPLER	4.91	1,345.34
13	MAKE BASKET FLAT BEND	5.02	65.26
10	MAKE BASKET FLAT TEE	5.02	50.20
2	MAKE BASKET RISER	6.62	13.24
		Sub-Total	**£4,334.15**
		No. Of Sections	**x 1**
		Total	**£4,334.15**
LV CABLE TRUNKING			
228	100X100 TRUNKING PRICE PER METRE	11.05	2,519.40
16	100X100 TOP 90' BEND	10.52	168.32
11	100X100 TOP TEE	14.96	164.56

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
2	100X100 INT 90' BEND	10.52	21.04
38	100X100 CONNECTOR	8.68	329.84
11	100X100 END CAP	3.96	43.56
		Sub-Total	**£3,246.72**
		No. Of Sections	**x 1**
		Total	**£3,246.72**

SECURITY CABLE BASKET

	54MM WIDE CABLE BASKETS		
114	3)55MMX50MM SW TRAY EZ PER METRE	6.22	709.08
96	FAST FIX SIDE COUPLER	4.91	471.36
3	MAKE BASKET FLAT BEND	5.02	15.06
2	MAKE BASKET FLAT TEE	5.02	10.04
		Sub-Total	**£1,205.54**
		No. Of Sections	**x 1**
		Total	**£1,205.54**

IPS CABLE TRUNKING

48	100X100 TRUNKING PRICE PER METRE	11.05	530.40
4	100X100 TOP 90' BEND	10.52	42.08
2	100X100 TOP TEE	14.96	29.92
2	100X100 INT 90' BEND	10.52	21.04
4	100X100 END CAP	3.96	15.84
2	100X100 FLANGE	8.83	17.66
10	100X100 CONNECTOR	8.68	86.80
		Sub-Total	**£743.74**
		No. Of Sections	**x 1**
		Total	**£743.74**

SUPPORT BRACKETS

	200MM WIDE		
3.200	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	30.78
32	BLACK END CAP DEEP CHANNEL	1.09	34.88

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
32	PN061 CHANNEL NUT	0.51	16.32
16	TR08 M8 THREADED ROD PER MT	4.64	74.24
32	SQUARE PLATE M10 HOLE	1.97	63.04
96	HN08 M8 HEXAGON NUT E/P	0.24	23.04
64	PW10 M10 PENNY WASHER	0.32	20.48
32	M8 DROP IN ANCHOR - BZP	1.46	46.72
	300MM WIDE		
10.150	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	97.64
58	BLACK END CAP DEEP CHANNEL	1.09	63.22
58	PN061 CHANNEL NUT	0.51	29.58
29	TR08 M8 THREADED ROD PER MT	4.64	134.56
58	SQUARE PLATE M8 HOLE	1.97	114.26
174	HN08 M8 HEXAGON NUT E/P	0.24	41.76
58	PW08 M8 PENNY WASHER	0.05	2.90
58	M8 DROP IN ANCHOR - BZP	1.46	84.68
58	M6X30 TRAY BOLTS & NUTS - BZP	1.26	73.08
	450MM WIDE		
7.200	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	69.26
32	BLACK END CAP DEEP CHANNEL	1.09	34.88
48	PN061 CHANNEL NUT	0.51	24.48
16	TR08 M8 THREADED ROD PER MT	4.64	74.24
32	SQUARE PLATE M8 HOLE	1.97	63.04
96	HN08 M8 HEXAGON NUT E/P	0.24	23.04
32	PW08 M8 PENNY WASHER	0.05	1.60
32	M8 DROP IN ANCHOR - BZP	1.46	46.72
48	M6X30 TRAY BOLTS & NUTS - BZP	1.26	60.48
	550MMWIDE		
26.950	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	259.26
98	BLACK END CAP DEEP CHANNEL	1.09	106.82
147	PN061 CHANNEL NUT	0.51	74.97
49	TR08 M8 THREADED ROD PER MT	4.64	227.36
98	SQUARE PLATE M8 HOLE	1.97	193.06
294	HN08 M8 HEXAGON NUT E/P	0.24	70.56

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
98	PW08 M8 PENNY WASHER	0.05	4.90
98	M8 DROP IN ANCHOR - BZP	1.46	143.08
147	M6X30 TRAY BOLTS & NUTS - BZP	1.26	185.22
	600MM WIDE		
38.400	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	369.41
128	BLACK END CAP DEEP CHANNEL	1.09	139.52
256	PN061 CHANNEL NUT	0.51	130.56
64	TR08 M8 THREADED ROD PER MT	4.64	296.96
128	SQUARE PLATE M8 HOLE	1.97	252.16
384	HN08 M8 HEXAGON NUT E/P	0.24	92.16
128	PW08 M8 PENNY WASHER	0.05	6.40
128	M8 DROP IN ANCHOR - BZP	1.46	186.88
256	M6X30 TRAY BOLTS & NUTS - BZP	1.26	322.56
	750MM WIDE		
40.500	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	389.61
108	BLACK END CAP DEEP CHANNEL	1.09	117.72
270	PN061 CHANNEL NUT	0.51	137.70
81	TR08 M8 THREADED ROD PER MT	4.64	375.84
162	SQUARE PLATE M8 HOLE	1.97	319.14
486	HN08 M8 HEXAGON NUT E/P	0.24	116.64
162	PW08 M8 PENNY WASHER	0.05	8.10
162	M8 DROP IN ANCHOR - BZP	1.46	236.52
270	M6X30 TRAY BOLTS & NUTS - BZP	1.26	340.20
	1000MM WIDE		
21	6M PG DEEP SLOTTED CHANNEL PER MT	9.62	202.02
42	BLACK END CAP DEEP CHANNEL	1.09	45.78
168	PN061 CHANNEL NUT	0.51	85.68
31.500	TR08 M8 THREADED ROD PER MT	4.64	146.16
63	SQUARE PLATE M8 HOLE	1.97	124.11
189	HN08 M8 HEXAGON NUT E/P	0.24	45.36
63	PW08 M8 PENNY WASHER	0.05	3.15
63	M8 DROP IN ANCHOR - BZP	1.46	91.98
168	M6X30 TRAY BOLTS & NUTS - BZP	1.26	211.68

SCHEDULE OF RATES SHEET

CONTAINMENT SYSTEMS

Qty	Description	Unit Cost	Total Price
		Sub-Total	£7,408.15
		No. Of Sections	x 1
		Total	£7,408.15
		Section Total	23,771.20

SCHEDULE OF RATES SHEET

SUPPLY OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
	SUPPLY ONLY LIGHT FITITNGS		
16	TYPE A THORLUX LIGHT FITTINGS	416.06	6,656.96
28	TYPE AE THORLUX LIGHT FITTINGS	494.46	13,844.88
1	TYPE B THORLUX LIGHT FITTINGS	246.07	246.07
1	TYPE BE THORLUX LIGHT FITTINGS	335.79	335.79
12	TYPE C THORLUX LIGHT FITTINGS	305.10	3,661.20
4	TYPE CE THORLUX LIGHT FITTINGS	388.71	1,554.84
15	TYPE D THORLUX LIGHT FITTINGS	227.64	3,414.60
17	TYPE DE THORLUX LIGHT FITTINGS	322.01	5,474.17
35	TYPE EXIT SIGNS THORLUX	232.05	8,121.75
3	TYPE F THORLUX LIGHT FITTINGS	130.18	390.54
2	TYPE FE THORLUX LIGHT FITTINGS	223.49	446.98
9	TYPE G THORLUX LIGHT FITTINGS	156.48	1,408.32
10	TYPE GE THORLUX LIGHT FITTINGS	241.32	2,413.20
1	TYPE H THORLUX LIGHT FITTINGS	125.49	125.49
6	TYPE HE THORLUX LIGHT FITTINGS	209.57	1,257.42
1	TYPE J THORLUX LIGHT FITTINGS	284.33	284.33
3	TYPE JE THORLUX LIGHT FITTINGS	374.44	1,123.32
	TYPE M GLAMOX LIGHT FITTINGS	370.18	*NO
	BY CABLEFLOW		
2	TYPE TL1 THEATRE LAMPS BY STARKSTRO	*NO	*NO
2	TYPE TL2 THEATRE LAMPS BY STARKSTRO	*NO	*NO
	CURRENTLY EXCLUDED		
7	TYPE ZI THORLUX LIGHT FITTINGS	128.96	902.72
13	TYPE Z1E THORLUX LIGHT FITTINGS	231.82	3,013.66
		Sub-Total	**£54,676.24**
		No. Of Sections	**x 1**
		Total	**£54,676.24**

SCHEDULE OF RATES SHEET

INSTALLATION OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
LIGHT FITTINGS (INSTALL ONLY)			
	SUPPLY ONLY LIGHT FITITNGS		
16	TYPE A THORLUX LIGHT FITTINGS	10.04	160.64
28	TYPE AE THORLUX LIGHT FITTINGS	10.04	281.12
1	TYPE B THORLUX LIGHT FITTINGS	10.04	10.04
1	TYPE BE THORLUX LIGHT FITTINGS	10.04	10.04
12	TYPE C THORLUX LIGHT FITTINGS	10.04	120.48
4	TYPE CE THORLUX LIGHT FITTINGS	10.04	40.16
15	TYPE D THORLUX LIGHT FITTINGS	10.04	150.60
17	TYPE DE THROLUX LIGHT FITTINGS	10.04	170.68
35	TYPE EXIT SIGNS THORLUX	10.04	351.40
3	TYPE F THORLUX LIGHT FITTINGS	10.04	30.12
2	TYPE FE THORLUX LIGHT FITTINGS	10.04	20.08
9	TYPE G THORLUX LIGHT FITTINGS	10.04	90.36
10	TYPE GE THORLUX LIGHT FITTINGS	10.04	100.40
1	TYPE H THORLUX LIGHT FITTINGS	10.04	10.04
6	TYPE HE THORLUX LIGHT FITTINGS	10.04	60.24
1	TYPE J THORLUX LIGHT FITTINGS	*NO	*NO
3	TYPE JE THORLUX LIGHT FITTINGS	10.04	30.12
2	TYPE M GLAMOX LIGHT FITTINGS	15.05	30.10
	BY CABLEFLOW		
2	TYPE TL1 THEATRE LAMPS BY STARKSTRO	*NO	*NO
2	TYPE TL2 THEATRE LAMPS BY STARKSTRO	*NO	*NO
	CURRENTLY EXCLUDED		
7	TYPE ZI THORLUX LIGHT FITTINGS	20.07	140.49
13	TYPE Z1E THORLUX LIGHT FITTINGS	20.07	260.91
	CLEAN AND RELAMP EXISTING		
49	CLEAN AND RELAMP EXISTING FITTINGS	37.35	1,830.15
	LUMINAIRIE LEADS		
190	LCM TO LUMINAIRIE LEADS	18.96	3,602.40

SCHEDULE OF RATES SHEET

INSTALLATION OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
		Sub-Total	**£7,500.57**
		No. Of Sections	**x 1**
		Total	**£7,500.57**
CIRCUIT WIRING			
13,200	6491B/1.5 LSF COND WIRE (H)	0.64	8,448.00
		Sub-Total	**£8,448.00**
		No. Of Sections	**x 1**
		Total	**£8,448.00**
LIGHTING CONTROLS			
	QUOTED BY BEING THEIR QUOTE REF 2828373 OF THE 9TH AUGUST		
1	LIGHTING CONTROLS QUOTE	17,814.34	17,814.34
915	CAT5E CABLING (FOR DALI)	0.93	850.95
1,000	CABLE TIES	0.04	40.00
23	INSTALL LCM UNITS	30.10	692.30
46	INSTALL PIR UNITS	15.05	692.30
2	INSTALL AREA CONTROLLERS	30.10	60.20
1	INSTALL BUS CONTROLLER	30.10	30.10
610	CAT5E CABLING (FOR DALI)	0.93	567.30
500	CABLE TIES	0.04	20.00
1	ALLOWANCE FOR A TIME CLOCK	225.23	225.23
1	ALLOWANCE FOR A PHOTOCELL	103.70	103.70
		Sub-Total	**£21,096.42**
		No. Of Sections	**x 1**
		Total	**£21,096.42**
MANUAL SWITCHING			

SCHEDULE OF RATES SHEET

INSTALLATION OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
12	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.99	35.88
12	891 ALM GRIDSWITCH BOXES	3.91	46.92
12	1G MOULDED FRONTPLATE	4.28	51.36
12	20A SP 1 WAY SWITCH	7.14	85.68
2	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	5.98
2	891 ALM GRIDSWITCH BOXES	3.91	7.82
2	2G MOULDED FRONTPLATE	4.28	8.56
4	20A SP 2 WAY SWITCH	8.50	34.00
3	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	8.97
3	891 ALM GRIDSWITCH BOXES	3.91	11.73
3	2G MOULDED FRONTPLATE	4.28	12.84
6	20A SP 2 WAY SWITCH	8.50	51.00
2	891 ALM GRIDSWITCH BOXES	3.91	7.82
2	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.99	5.98
2	10A RETRACTIVE SWITCH	15.82	31.64
2	1G MOULDED FRONTPLATE	4.28	8.56
28	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.99	83.72
28	891 ALM GRIDSWITCH BOXES	3.91	109.48
28	1G MOULDED FRONTPLATE	4.28	119.84
28	20A SP 2 WAY SECRET KEY SWITCH	12.56	351.68
3	891 ALM GRIDSWITCH BOXES	3.91	11.73
3	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	8.97
3	2G MOULDED FRONTPLATE	4.28	12.84
3	10A RETRACTIVE SWITCH	15.82	47.46
3	20A SP 2 WAY SECRET KEY SWITCH	12.56	37.68
3	891 ALM GRIDSWITCH BOXES	3.91	11.73
3	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.99	8.97
3	K4898EL WHI 20A 2W SECRET KEY EMG/L	10.73	32.19
3	10A SP 2WAY SWITCH	7.05	21.15
2	891 ALM GRIDSWITCH BOXES	3.91	7.82
2	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	5.98
2	2G MOULDED FRONTPLATE	4.28	8.56
2	10A RETRACTIVE SWITCH	15.82	31.64
2	20A SP 2 WAY SWITCH	8.50	17.00
2	891 ALM GRIDSWITCH BOXES	3.91	7.82
2	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	5.98

SCHEDULE OF RATES SHEET

INSTALLATION OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
4	10A RETRACTIVE SWITCH	15.82	63.28
2	2G MOULDED FRONTPLATE	4.28	8.56
6	891 ALM GRIDSWITCH BOXES	3.91	23.46
6	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.99	17.94
6	10A RETRACTIVE SWITCH	15.82	94.92
6	1G MOULDED FRONTPLATE	4.28	25.68
1	K3702 GRID PLUS 2G GRID MOUNT FRAME	2.99	2.99
1	891 ALM GRIDSWITCH BOXES	3.91	3.91
1	2G MOULDED FRONTPLATE	4.28	4.28
2	20A SP 2 WAY SWITCH	8.50	17.00
		Sub-Total	**£1,619.00**
		No. Of Sections	**x 1**
		Total	**£1,619.00**

SECONDARY CONTAINMENT

	SWITCH DROPS		
80	1G FLUSH METAL BOX 46MM DEEP	4.31	344.80
160	20MM GALVANISED COUPLER	1.34	214.40
240	20MM GALVANISED SPACER BAR SADDLE	2.04	489.60
80	20MM GALVANISED 2 WAY BOX	3.17	253.60
160	20MM BRASS MALE BUSH	1.29	206.40
280	3)20MM GALV CONDUIT PER METRE	6.25	1,750.00
	LCM CONDUIT RUNS		
27	20MM GALVANISED 2 WAY BOX	3.17	85.59
54	20MM GALVANISED SPACER BAR SADDLE	2.04	110.16
27	GALVANISED LID BOX	0.77	20.79
27	RUBBER BOX LID GASKET	0.96	25.92
101.250	NLCOND20MMGV NEWLEC B CONDUIT 20MM	10.68	1,081.35
	TO EXTERNAL LIGHTING POINTS		
2	20MM GALVANISED 2 WAY BOX	3.17	6.34
3	20MM GALVANISED SPACER BAR SADDLE	2.04	6.12
2	GALVANISED LID BOX	0.77	1.54
2	RUBBER BOX LID GASKET	0.96	1.92

SCHEDULE OF RATES SHEET

INSTALLATION OF LUMINAIRIES

Qty	Description	Unit Cost	Total Price
3.750	NLCOND20MMGV NEWLEC B CONDUIT 20MM	10.68	40.05
2	20MM BRASS MALE BUSH	1.29	2.58
2	20MM GALVANISED COUPLER	1.34	2.68

Sub-Total	**£4,643.84**
No. Of Sections	**x 1**
Total	**£4,643.84**
Section Total	**43,307.83**

SCHEDULE OF RATES SHEET

SPECIALIST MEDICAL LIGHTING

Qty	Description	Unit Cost	Total Price
SECONDARY CONTAINMENT			
	TO LASER INTERLOCK PANELS		
2	1G FLUSH METAL BOX 46MM DEEP	4.04	8.08
4	25MM GALVANISED COUPLER	1.56	6.24
6	25MM GALVANISED SPACE BAR SADDLE	2.03	12.18
4	25MM MALE BRASS BUSH	1.67	6.68
7	3)25MM GALV CONDUIT PER METRE	9.41	65.87
		Sub-Total	**£99.05**
		No. Of Sections	**x 1**
		Total	**£99.05**
XRAY/RUI/LASER IN USE LIGHTS			
11	ROOM IN USE LIGHTS	15.05	165.55
10	XRAY IN USE LIGHTS	15.05	150.50
10	LASER IN USE LIGHTS	15.05	150.50
1	LASERMET BLINDS QUOTATION	6,236.19	6,236.19
31	1G FLUSH METAL BOX 46MM DEEP	4.04	125.24
62	20MM GALVANISED COUPLER	1.34	83.08
93	20MM GALVANISED SPACER BAR SADDLE	2.04	189.72
31	20MM GALVANISED 2 WAY BOX	3.17	98.27
62	20MM BRASS MALE BUSH	1.29	79.98
108.500	3)20MM GALV CONDUIT PER METRE	6.25	678.13
		Sub-Total	**£7,957.16**
		No. Of Sections	**x 1**
		Total	**£7,957.16**
XRAY/LASER DOOR INTERLOCK SYSTEMS			
	AS QUOTED BY BEING THEIR QUOTE 36056 OF THE 2ND AUGUST 2018		
1	QUOTATION	27,379.27	27,379.27
1	ATTENDANCE ON	321.12	321.12

SCHEDULE OF RATES SHEET

SPECIALIST MEDICAL LIGHTING

Qty	Description	Unit Cost	Total Price
		Sub-Total	£27,700.39
		No. Of Sections	x 1
		Total	£27,700.39
		Section Total	35,756.60

SCHEDULE OF RATES SHEET

UPS/IPS SYSTEMS INSTALLATION

Qty	Description	Unit Cost	Total Price
IPS UNITS			
	OFF-LOAD, SITE AND CONNECT THE IPS UNITS FROM		
2	INSTALLATION TIME	481.68	963.36
6	SLOTTING AND BUSHING	21.19	127.14
2	FRAMING & SUPPORTS	57.98	115.96
2	CIRCUIT CHART	12.19	24.38
8	415V WARNING LABEL	2.14	17.12
	Sub-Total		**£1,247.96**
	No. Of Sections		**x 1**
	Total		**£1,247.96**
IPS EQUIPMENT			
	UPS/IPS EQUIPMENT QUOTED BY LIMITED BEING THEIR QUOTE PR004418-1 OF THE 3RD AUGUST		
1	EQUIPMENT COSTS (UPS/IPS)	66,336.93	66,336.93
2	ATTENDANCE ON DURING BUILD	160.56	321.12
2	ATTENDANCE ON DURING COMMISS	160.56	321.12
	Sub-Total		**£66,979.17**
	No. Of Sections		**x 1**
	Total		**£66,979.17**
SECONDARY CONTAINMENT			
4	1G FLUSH METAL BOX 46MM DEEP	4.04	16.16
8	25MM GALVANISED COUPLER	1.56	12.48
12	25MM GALVANISED SPACE BAR SADDLE	2.03	24.36
8	25MM MALE BRASS BUSH	1.67	13.36
14	3)25MM GALV CONDUIT PER METRE	9.41	131.74

SCHEDULE OF RATES SHEET

UPS/IPS SYSTEMS INSTALLATION

Qty	Description	Unit Cost	Total Price
		Sub-Total	£198.10
		No. Of Sections	x 1
		Total	£198.10
		Section Total	68,425.23

SCHEDULE OF RATES SHEET

SMALL POWER INSTALLATIONS

Qty	Description	Unit Cost	Total Price
CIRCUIT WIRING			
6,800	6491B/2.5 LSF COND WIRE (H)	0.81	5,508.00
12,000	6491B/4.0 LSF COND WIRE (J)	0.82	9,840.00
1,500	6491B/6.0 LSF COND WIRE (J)	1.16	1,740.00
80	6944 LSH 4.0MM XLPE IN/SH ARM (M)	4.33	346.40
4	BW20 BW 20 STND BRASS GLANDS	10.55	42.20
80	6943 LSH 6.0MM XLPE IN/SH ARM (M)	4.08	326.40
4	BW20 BW 20 STND BRASS GLANDS	10.55	42.20
		Sub-Total	**£17,845.20**
		No. Of Sections	**x 1**
		Total	**£17,845.20**
ACCESSORIES			
25	13A 1G DP SWITCHSOCKET	8.00	200.00
25	1G FLUSH METAL BOX 35MM DEEP	3.35	83.75
63	13A 2G DP SW.SOCKET OUT ROCKER	11.40	718.20
60	2G FLUSH METAL BOX 35MM DEEP	3.72	223.20
3	1G DP SW SKT D EARTH ENGRAVED MED E	21.28	63.84
3	1G FLUSH METAL BOX 35MM DEEP	3.35	10.05
16	2G DP C EARTH SW SKT ENGRAVED MED E	34.33	549.28
16	2G FLUSH METAL BOX 35MM DEEP	3.72	59.52
60	K1070 LOGIC PLS 13A DP SW CONN UNIT	21.23	1,273.80
60	1G FLUSH METAL BOX 35MM DEEP	3.54	212.40
4	K972ALM MET/P 13A DP NEON CONN UNIT	25.75	103.00
12	EARTH JACK POINTS	21.19	254.28
12	1G FLUSH METAL BOX 35MM DEEP	3.54	42.48
		Sub-Total	**£3,793.80**
		No. Of Sections	**x 1**
		Total	**£3,793.80**
SECONDARY CONTAINMENT			
	TO WALL OUTLETS		
364	25MM GALVANISED COUPLER	1.56	567.84
546	25MM GALVANISED SPACE BAR SADDLE	2.03	1,108.38

SCHEDULE OF RATES SHEET

SMALL POWER INSTALLATIONS

Qty	Description	Unit Cost	Total Price
364	25MM MALE BRASS BUSH	1.67	607.88
637	3)25MM GALV CONDUIT PER METRE	9.41	5,994.17
	TO SURGEONS PANELS		
16	25MM GALVANISED COUPLER	1.56	24.96
24	25MM GALVANISED SPACE BAR SADDLE	2.03	48.72
16	25MM MALE BRASS BUSH	1.67	26.72
28	3)25MM GALV CONDUIT PER METRE	9.41	263.48
	Sub-Total		**£8,642.15**
	No. Of Sections		**x 1**
	Total		**£8,642.15**

DADO TRUNKING

	DADO TRUNKING		
33	MAIN CARRIER	10.84	357.72
33	3D ANTIBAC STRAIGHT COVER	4.11	135.63
66	3D ANTIBAC CURVED COVER	4.11	271.26
7	3D ANTIBAC END CAP	6.80	47.60
10	3D ANTIBAC JOINT COVER	5.34	53.40
5	MKE BACK BOX SEPARATORS	1.00	5.00
15	1 GANG BACK BOX	3.06	45.90
19	2 GANG BACK BOX	3.41	64.79
	CONDUIT DROPS		
18	1G FLUSH METAL BOX 46MM DEEP	4.31	77.58
36	25MM GALVANISED COUPLER	1.56	56.16
54	25MM GALVANISED SPACE BAR SADDLE	2.03	109.62
36	25MM MALE BRASS BUSH	1.67	60.12
63	3)25MM GALV CONDUIT PER METRE	9.41	592.83

SCHEDULE OF RATES SHEET

SMALL POWER INSTALLATIONS

Qty	Description	Unit Cost	Total Price
		Sub-Total	**£1,877.61**
		No. Of Sections	**x 1**
		Total	**£1,877.61**

ADDENDUM POWER SUPPLIES

TO PROVIDE 2 IN NR. 13AMP SWITCHED FUSED OUTLETS AS PER ITEMS 2.1 AND 2.3, AND 1 IN NR.25AMP SP&N POWER SUPPLY AS PER ITEM 2.2.
TO ALSO SUPPLY 2 IN NR. F/A INTER-FACE UNITS AS DETAILED

2	2 IN NR. 13AMP POWER SUPPLIES	195.13	390.26
1	1 IN NR. 25AMP POWER SUPPLY	278.75	278.75
2	2 IN NR. FIRE ALARM INTERFACES	278.75	557.50
		Sub-Total	**£1,226.51**
		No. Of Sections	**x 1**
		Total	**£1,226.51**

MAIN ISOLATORS

19	30 KXTNC2F SWITCHFUSES	161.10	3,060.90
3	30 AXTN2 SWITCHES	115.64	346.92
6	20MM TYPE A ADAPTOR	6.88	41.28
6	20MM GALVANISED COUPLER	1.34	8.04
6	20MM BRASS MALE BUSH	1.29	7.74
3	PLANT CONNECTIONS	10.04	30.12
7.500	KEU0410 KEU ULTRA FLEX COND 20MM	6.80	51.00
38	25MM TYPE A ADAPTOR	8.70	330.60
38	25MM GALVANISED COUPLER	1.56	59.28
38	25MM MALE BRASS BUSH	1.67	63.46
19	PLANT CONNECTIONS	10.04	190.76
47.500	KEU0510 KEU ULTRA FLEX COND 25MM	7.61	361.47

SCHEDULE OF RATES SHEET

SMALL POWER INSTALLATIONS

Qty	Description	Unit Cost	Total Price
		Sub-Total	£4,551.57
		No. Of Sections	x 1
		Total	£4,551.57
		Section Total	37,936.84

SCHEDULE OF RATES SHEET

SPECIALIST MEDICAL EQUIPMENT INSTAL

Qty	Description	Unit Cost	Total Price
BEDHEAD TRUNKING			
	QUOTED BY BEING THEIR		
	QUOTE C/8897/18 REV A		
	ANEASTHETICS AND SINGLE BED		
	RECOVERY ONLY (BEDS 4 AND 5)		
1	QUOTATION (ADJUSTED)	7,759.20	7,759.20
1	INSTALLATION	481.68	481.68
	CONDUIT DROPS		
12	1G FLUSH METAL BOX 46MM DEEP	4.31	51.72
24	25MM GALVANISED COUPLER	1.56	37.44
36	25MM GALVANISED SPACE BAR SADDLE	2.03	73.08
24	25MM MALE BRASS BUSH	1.67	40.08
30	3)25MM GALV CONDUIT PER METRE	9.41	282.30
	Sub-Total		**£8,725.50**
	No. Of Sections		**x 1**
	Total		**£8,725.50**
MEDICAL PENDANTS			
	INSTALL AND CONNECT THE MEDICAL		
	PENDANTS BEING FREE ISSUED		
4	INSTALL/CONNECT MEDICAL PENDANTS	160.56	642.24
	Sub-Total		**£642.24**
	No. Of Sections		**x 1**
	Total		**£642.24**
SURGEONS PANELS			
	FIT AND CONNECT THE FREE ISSUE		
	SURGEONS PANELS		

SCHEDULE OF RATES SHEET

SPECIALIST MEDICAL EQUIPMENT INSTAL

Qty	Description	Unit Cost	Total Price
	(SEE TENDER NOTE 3)		
2	FIT/CONNECT SURGEONS PANELS	120.42	240.84

Sub-Total		**£240.84**
No. Of Sections	**x**	**1**
Total		**£240.84**
Section Total		**9,608.58**

SCHEDULE OF RATES SHEET

FIRE DETECTION AND ALARM SYSTEMS

Qty	Description	Unit Cost	Total Price
QUOTES COSTS			
	QUOTED BY LIMITED BEING THEIR QUOTE 100330 OF THE 7TH AUGUST 2018		
1	FIRE ALARM QUOTATION	32,797.70	32,797.70
1	FIRE DAMPER QUOTATION	14,489.42	14,489.42
1	ATTENDANCE ON	321.12	321.12
	Sub-Total		**£47,608.24**
	No. Of Sections		**x 1**
	Total		**£47,608.24**
SECONDARY CONTAINMENT			
	TO SOUNDER UNITS		
11	1G FLUSH METAL BOX 46MM DEEP	4.31	47.41
22	25MM GALVANISED COUPLER	1.56	34.32
33	25MM GALVANISED SPACE BAR SADDLE	2.03	66.99
22	25MM MALE BRASS BUSH	1.67	36.74
22	3)25MM GALV CONDUIT PER METRE	9.41	207.02
	MANUAL CALL POINTS		
15	1G FLUSH METAL BOX 46MM DEEP	4.31	64.65
30	25MM GALVANISED COUPLER	1.56	46.80
45	25MM GALVANISED SPACE BAR SADDLE	2.03	91.35
30	25MM MALE BRASS BUSH	1.67	50.10
52.500	3)25MM GALV CONDUIT PER METRE	9.41	494.03
	TO XENON BEACONS		
13	1G FLUSH METAL BOX 46MM DEEP	4.31	56.03
26	25MM GALVANISED COUPLER	1.56	40.56
39	25MM GALVANISED SPACE BAR SADDLE	2.03	79.17
26	25MM MALE BRASS BUSH	1.67	43.42

SCHEDULE OF RATES SHEET

FIRE DETECTION AND ALARM SYSTEMS

Qty	Description	Unit Cost	Total Price
26	3)25MM GALV CONDUIT PER METRE	9.41	244.66

Sub-Total		**£1,603.25**
No. Of Sections	**x**	**1**
Total		**£1,603.25**
Section Total		**49,211.49**

SCHEDULE OF RATES SHEET

DATA AND TELECOMS SYSTEMS INSTALL

Qty	Description	Unit Cost	Total Price
SPECIALISTS INSTALLERS QUOTE			
	AS QUOTED BY GROUP BEING		
	THEIR QUOTE 5845 OF THE 6TH DEC		
1	GROUP QUOTATION	13,915.20	13,915.20
1	ATTENDANCE ON	160.56	160.56
		Sub-Total	**£14,075.76**
		No. Of Sections	**x 1**
		Total	**£14,075.76**
SECONDARY CONTAINMENT			
33	1G FLUSH METAL BOX 46MM DEEP	4.31	142.23
66	20MM GALVANISED COUPLER	1.34	88.44
99	20MM GALVANISED SPACER BAR SADDLE	2.04	201.96
33	20MM GALVANISED 2 WAY BOX	3.17	104.61
66	20MM BRASS MALE BUSH	1.29	85.14
115.500	3)20MM GALV CONDUIT PER METRE	6.25	721.88
36	2G FLUSH METAL BOX 47MM DEEP	6.13	220.68
72	20MM GALVANISED COUPLER	1.34	96.48
108	20MM GALVANISED SPACER BAR SADDLE	2.04	220.32
36	20MM GALVANISED 2 WAY BOX	3.17	114.12
72	20MM BRASS MALE BUSH	1.29	92.88
126	3)20MM GALV CONDUIT PER METRE	6.25	787.50
		Sub-Total	**£2,876.24**
		No. Of Sections	**x 1**
		Total	**£2,876.24**
		Section Total	**16,952.00**

SCHEDULE OF RATES SHEET

CARDIAC/NURSECALL SYSTEMS

Qty	Description	Unit Cost	Total Price
QUOTED COSTS			
	AS QUOTED BY SYSTEMS, BEING		
	THEIR QUOTE OF THE 409077A		
1	QUOTED BY SYSTEMS	19,549.76	19,549.76
1	ATTENDANCE ON SYSTEMS	321.12	321.12
	Sub-Total		**£19,870.88**
	No. Of Sections		**x 1**
	Total		**£19,870.88**
SECONDARY CONTAINMENT			
	TO NURSE CALL AND LAMP UNITS NOT ON		
	THE BEDHEAD TRUNKINGS		
40	1G FLUSH METAL BOX 46MM DEEP	4.31	172.40
80	20MM GALVANISED COUPLER	1.34	107.20
120	20MM GALVANISED SPACER BAR SADDLE	2.04	244.80
40	20MM GALVANISED 2 WAY BOX	3.17	126.80
80	20MM BRASS MALE BUSH	1.29	103.20
100	3)20MM GALV CONDUIT PER METRE	6.25	625.00
	TO TOUCH SCREENS		
4	1G FLUSH METAL BOX 46MM DEEP	4.04	16.16
8	20MM GALVANISED COUPLER	1.34	10.72
12	20MM GALVANISED SPACER BAR SADDLE	2.04	24.48
4	20MM GALVANISED 2 WAY BOX	3.17	12.68
8	20MM BRASS MALE BUSH	1.29	10.32
14	3)20MM GALV CONDUIT PER METRE	6.25	87.50
	TO DRUGS CABINETS		
4	1G FLUSH METAL BOX 46MM DEEP	4.04	16.16
8	20MM GALVANISED COUPLER	1.34	10.72
12	20MM GALVANISED SPACER BAR SADDLE	2.04	24.48

SCHEDULE OF RATES SHEET

CARDIAC/NURSECALL SYSTEMS

Qty	Description	Unit Cost	Total Price
4	20MM GALVANISED 2 WAY BOX	3.17	12.68
8	20MM BRASS MALE BUSH	1.29	10.32
14	3)20MM GALV CONDUIT PER METRE	6.25	87.50
		Sub-Total	**£1,703.12**
		No. Of Sections	**x 1**
		Total	**£1,703.12**

DISABLED TOILET ALARM

100	6491B/1.5 LSF COND WIRING 7/0.53MM	0.64	64.00
6	20MM GALVANISED 2 WAY BOX	3.17	19.02
1	DISABLED TOILET ALARM	512.72	512.72
30	NLCOND20MMGV NEWLEC B CONDUIT 20MM	10.68	320.40
		Sub-Total	**£916.14**
		No. Of Sections	**x 1**
		Total	**£916.14**
		Section Total	**22,490.14**

SCHEDULE OF RATES SHEET

CCTV INSTALLATION

Qty	Description	Unit Cost	Total Price
QUOTED COSTS			
	QUOTED BY LIMITED BEING THEIR QUOTE 100330 OF THE 7TH AUGUST 2018		
1	FIRE ALARM QUOTATION	2,453.00	2,453.00
1	ATTENDANCE ON	80.28	80.28
		Sub-Total	**£2,533.28**
		No. Of Sections	**x 1**
		Total	**£2,533.28**
SECONDARY CONTAINMENT			
3	20MM GALVANISED 1 WAY BOX	3.17	9.51
9	20MM GALVANISED SPACER BAR SADDLE	2.04	18.36
6	20MM GALVANISED COUPLER	1.34	8.04
6	20MM BRASS MALE BUSH	1.29	7.74
3	RUBBER BOX LID GASKET	0.96	2.88
3	GALVANISED LID BOX	0.77	2.31
11.250	3)20MM GALV CONDUIT PER METRE	6.25	70.31
		Sub-Total	**£119.15**
		No. Of Sections	**x 1**
		Total	**£119.15**
		Section Total	**2,652.43**

SCHEDULE OF RATES SHEET

ACCESS CONTROLS SYSTEMS INSTALL

Qty	Description	Unit Cost	Total Price
QUOTED COSTS			
	QUOTED BY LIMITED BEING THEIR QUOTE 100330 OF THE 7TH AUGUST 2018		
1	ACCESS CONTROLS QUOTATION	30,475.35	30,475.35
1	ATTENDANCE ON	321.12	321.12
		Sub-Total	**£30,796.47**
		No. Of Sections	**x 1**
		Total	**£30,796.47**
SECONDARY CONTAINMENT			
69	1G FLUSH METAL BOX 46MM DEEP	4.31	297.39
23	1G ARCHITRAVE FLUSH METAL BOX	3.45	79.35
115	20MM GALVANISED SPACER BAR SADDLE	2.04	234.60
184	20MM GALVANISED COUPLER	1.34	246.56
184	20MM BRASS MALE BUSH	1.29	237.36
258.750	NLCOND20MMGV NEWLEC B CONDUIT 20MM	11.18	2,892.82
		Sub-Total	**£3,988.08**
		No. Of Sections	**x 1**
		Total	**£3,988.08**
		Section Total	**34,784.55**

SCHEDULE OF RATES SHEET

EARTHING AND BONDING

Qty	Description	Unit Cost	Total Price
MAIN EARTHING POINT			
1	EARTH BAR WITH DISC LINK 12 WAY	190.61	190.61
200	6491B/70 LSF COND WIRE (J)	6.57	1,314.00
20	E/CLAMP 32-50MM DIA EC15/2	5.79	115.80
40	BT70C10 CABLE LUG TERMINAL	7.82	312.80
		Sub-Total	**£1,933.21**
		No. Of Sections	**x 1**
		Total	**£1,933.21**
EARTHING SCHEMATIC			
5	EARTH BAR WITH DISC LINK 12 WAY	190.61	953.05
1,100	6491B/6.0 LSF COND WIRE (J)	1.16	1,276.00
400	CT6-4 KOMPRESS 4MM EYELET LUG	1.46	584.00
100	6491B/25. LSF COND WIRE (J)	2.84	284.00
4	BT25C12 CABLE LUG TERMINAL	4.84	19.36
		Sub-Total	**£3,116.41**
		No. Of Sections	**x 1**
		Total	**£3,116.41**
		Section Total	**5,049.62**

SCHEDULE OF RATES SHEET

TESTING, COMMISSIONING & DEMOS

Qty	Description	Unit Cost	Total Price
TESTING AND COMMISSIONING			
51	TEST LIGHTING CIRCUITS	15.05	767.55
89	TEST SMALL POWER CIRCUITS	15.05	1,339.45
6	TEST MAIN EARTHING POINTS	20.07	120.42
30	TEST EARTHING JACKS	10.04	301.20
36	SUB-MAINS	30.10	1,083.60
1	CERTIFICATION	481.68	481.68
		Sub-Total	**£4,093.90**
		No. Of Sections	**x 1**
		Total	**£4,093.90**
DEMONSTRATIONS			
	ELECTRICAL ATTENDANCES ONLY		
1	LABOUR ATTENDANCES	802.80	802.80
		Sub-Total	**£802.80**
		No. Of Sections	**x 1**
		Total	**£802.80**
		Section Total	**4,896.70**

SCHEDULE OF RATES SHEET

BUILDERSWORK IN CONNECTION

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

12 MONTHS MAINTENANCE

Qty	Description	Unit Cost	Total Price
	SUBJECT TO A FINAL SERVICE LEVEL		
	MAINTENANCE AGREEMENT		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

O&M MANUALS & RECORD DRAWINGS

Qty	Description	Unit Cost	Total Price
5	CAD WORK ALLOWANCE	334.50	1,672.50
3	ALLOWANCE FOR O&M MANUALS	1,588.88	4,766.64

Sub-Total		**£6,439.14**
No. Of Sections	**x**	**1**
Total		**£6,439.14**