

JMR - CCTV Work - B-01 Flying Bitas Busing gate T3 Lucknow Airport															
S.No	Items	Specification				RA-01					RA-02				
			Model	Make	Qty	Length	Width	Height	Unit	Qty	Length	Width	Height	Unit	Qty
1	Dome Cameras	Full HD 720p Video Output, Adopt HDTV Technology, Trud Day & Night, Lens 3.6mm, 12LED, Upto 20M IR Distance	DS-2CE5ZCO-T-IRP	Hikvision	1										1
2	Bullet Camera	1080P Outdoor 2 MP bullet camera fixed lens	DS-2CE1ADO-T-IT1F	Hikvision	0										✓
3	Digital Video Recorder	4 Channel DVR, Supported 1mp, H.264 /H.264 & Dual stream video compression, Support HD-TV/Analog and AHD Cameras with adaptive access. HDMI and VGA output to 1920x1080P resolution, Supported 1 Hard disk upto 4TB	DS-7A04HGHI-F1/N	Hikvision	1										✓
4	Digital Video Recorder	8 Channel DVR, Supported 1mp, H.264 /H.264 & Dual stream video compression, Support HD-TV/Analog and AHD Cameras with adaptive access. HDMI and VGA output to 1920x1080P resolution, Supported 1 Hard disk upto 6TB	DS-7A08HGHI-F1/N	Hikvision	0										
5	Digital Video Recorder	16 Channel DVR, Supported 1mp, H.264 /H.264 & Dual stream video compression, Support HD-TV/Analog and AHD Cameras with adaptive access. HDMI and VGA output to 1920x1080P resolution, Supported 1 Hard disk upto 6TB	DS-7A16HGHI-F1/N	Hikvision	0										
6	Digital Video Recorder	16 Channel DVR, Supported 1mp, H.264 /H.264 & Dual stream video compression, Support HD-TV/Analog and AHD Cameras with adaptive access. HDMI and VGA output to 1920x1080P resolution, Supported 2 Hard disk upto 6TB	DS-7016/7216 HQHI/K1	Hikvision	0										
7	CEILING SUSPENDED CAMERA PIPE	MS power coated white/black color 3.5'-5.5' tele4scopic mount with provision to make mount in straight line and box to install power supply inside for dome camera installation.	No		0										
8	Hard Disk - SURVEILLANCE	2TB	WD/ Purple	Seagate / Toshiba	0										
9	Hard Disk - SURVEILLANCE	4TB	WD/ Purple	Seagate / Toshiba	1										✓
10	Screen	18-19"	with HDMI	Acer/LG/De II	1										✓
11	BNC Connectors														
12	DC Connectors														
13	Power Supply	8 Cameras - 10 amps X 2		CP-PLUS / ZEBRONIC S	1										✓
14	Power Supply	16 Cameras - 20 amps X 2		CP-PLUS / ZEBRONIC S	0										
15	HDMI Cable	5 Mtrs		MX	1										✓
16	Cameras Installation	All Over India		Hikvision	1										✓
17	Music System	10 Watt to 60Watt JBL	CSS1/ST	JBL	0										
18	Music System	Amplifier	Libra 250	JBL	0										
19	Music System	Amplifier	Libra 500	JBL	0										
20	Music Installation	All Over India		JBL	0										

Divesh Tripathi
03/02/24



Joint Measurement Sheet - Lighting - B01 Flying Bites

S.NO.	DISCRPTION	UNIT	QTY.	RA-01				RA-02										
				Length	Width	Height	Unit	Qty	Length	Width	Height	Unit	Qty					
1.01	RECESSED DOWN LIGHT WHITE POWDER COATED. LAMP :COB LED 12W, 4500K Make- G-Home LED, Item Code- GM 0522	NOS	4.0															
1.02	Pendant LIGHT LAMP - 3W LED X 4NOS, 4500K HEIGHT-2100 BOTTOM Size- 1325 x 200 Lamp Ball Size- 100 dia Make- Bespoke	NOS	2.0															
1.03	LED STRIP LIGHTS WITH ALUMINIUM CHANNEL 5V PER METER, 4500K Make- G-Home LED, Item Code-	RMT	14.0															

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03/02/24



Joint Measurement Sheet - Electrical Works - B-01

RA-01

RA-02

Item No.	Description	Qty	Unit	RA-01				RA-02				
				Length	Width	Height	Unit	Qty	Length	Width	Height	Unit
DISTRIBUTION BOARDS												
	Supply, erection, testing and commissioning of the following sheet steel clad wall recess mounting dust and vermin proof double door type distribution boards constructed from 16 SWG sheet steel IP 42 construction, finished with rust proof duty powder coated in approved shade with hinged gasketed door and housing the following complete with P.V.C. insulated copper busbars rated 200 amp with interconnections, neutral and earth bar assembly per phase, earthing terminals complete as approved by Architects.											
	Note: All MCBs in distribution board for power circuits shall be of C curve											
1.1	Type A											
	1-32 amp FP MCB with 3 single phase banks each comprising of 32A DP RCCB(100 mA) and 6 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with thermal magnetic protective releases out goings.	1	Set									1
1.2	Type B											
	1-20 amp DP MCB + DP RCCB (100mA) and 6 nos. 6/16/20/25 amps SP 10 kA MCB(Type D) with thermal magnetic protective releases out goings.	1	Set									1
2	Supply installation testing and commissioning 1.0 kVA online (1ph input and 1ph output) UPS with 15 Min power back up complete with in built Static by pass switch , Manual external maintenance by pass switch , Rectifiers , Sealed MF batteries etc as required	1	No.									1
3	Supply, laying, testing & commissioning of following sizes of Cu. conductor 1.1 kV grade, armoured, XLPE insulated FRLS LT Cables/ Control Cables including necessary cleats, clamps etc. (Cables shall be partly laid in Pipes, O/H cable tray, on wall as required)											
3.1	4C - 6.0 (Cu.) FRLS Armoured XLPE Cable *	20	Mtrs									20
3.2	3C - 4.0 (Cu.) FRLS Armoured XLPE Cable	10	Mtrs									10
	* Approximate and shall be as per point of supply from Airport Panel/ Isolator											
4	Supply, erection, testing & commissioning of following sizes of cable end terminations with Single compression gland for 1.1 kV grade, XLPE insulated, Cu Conductor cable											
4.1	4C - 6.0 (Cu.) FRLS Armoured XLPE Cable	2	Nos.									2
4.2	3C - 4.0 (Cu.) FRLS Armoured XLPE Cable	2	Nos.									2
5	Wiring for DB Submains with PVC Insulated stranded copper conductor 1100 volt grade wires (FRLS) in surface/concealed MS surface/concealed conduit including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases as required and making suitable end termination with copper lugs complete as required and as below											
5.1	2x6 sq.mm + 1 No. 4 Sq. mm in 25 mm dia MS Conduit	15	Mtrs									15
5.2	2x4 sq.mm + 1 No. 2.5 Sq. mm in 25 mm dia MS Conduit	45	Mtrs									45
6	Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required											
6.1	25X3 mm GI Strip	RO	Mtrs									RO
6.2	8 SWG Copper Wire	10	Mtrs									10
6.3	8 SWG GI Wire	30	Mtrs									30
6.4	1 Core 4.0Sq. Mm FRLS Green Wire	25	Mtrs									25
7	Supply, erection, testing & commissioning of prefabricated GI Perforated type cable trays including Tees / Bends / Crossing / Reducers / Coupling to be laid in cable trench, overhead on wall or hanged from ceiling complete with all accessories as required including support at every 1500mm as required											
7.1	150 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth Strip	RO	Mtrs									RO

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03/02/24



Joint Measurement Sheet - Electrical Works - B-01

RA-01

RA-02

Sl. No.	Description	Qty	Unit	RA-01			RA-02			Total Qty
				Length	Width	Height	Length	Width	Height	
8	Wiring for MCB controlled normal primary light points/ Wall Point/ Floor Point with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade FRLS wires in 25 mm dia 16 SWG MS conduit in wall / ceiling including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB).	4	Pt							4
9	Wiring for secondary MCB controlled normal light points/ Wall Point/ Floor Point(Looped from above point) with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade FRLS wires in 25 mm 16 SWG MS conduit in wall / ceiling including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including the cost of running 1.5 Sq mm PVC Insulated copper conductor wire for loop earthing etc. complete as required.	4	Pt							4
10	Wiring for MCB controlled Emergency primary light points/ Wall Point/ Floor Point with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade FRLS wires in 25 mm dia 16 SWG MS conduit in wall / ceiling including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB).	1	Pt							1
11	Wiring for secondary MCB controlled Emergency light points/ Wall Point/ Floor Point(Looped from above point) with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade FRLS wires in 25 mm 16 SWG MS conduit in wall / ceiling including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including the cost of running 1.5 Sq mm PVC insulated copper conductor wire for loop earthing etc. complete as required.	1	Pt							1
12	Wiring for a 5 pin 240 volt 6 amp single phase and neutral switch socket outlet with 2.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wall / ceiling including cost of providing circuit wiring with 2.5 sq mm PVC insulated stranded copper conductor 1100 volt grade wires and including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and providing and fixing of a combined 5 pin 240 volt 6 amp socket outlet with safety shutters and 6 amp 240 volt single pole grid plate mounted switch with moulded cover plate in recessed GI box and including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wires complete as required(Switch and socket shall be as approved by the architect / Client)	2	PL							2
13	Wiring same as in item 12 above looped from an adjacent 6 amp switch socket outlet as required and providing and fixing of a modular type 5 pin 240 Volt 6 amp shuttered socket outlet and a modular type 6 amp 240 Volt single pole switch in a recessed GI boxes with internal wiring and moulded front plates complete as required. (Switch and socket shall be as approved by the architect / Client)	2	PL							2
14	Same as above but switch and socket provided at separate location including wiring between switch and socket and complete as required	RO	Pt							RO
15	Wiring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (1 outlet wired on 1 circuit) with 2.5 sq. mm PVC Insulated stranded copper conductor 1100 volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wall / Ceiling including the cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including providing and fixing 6 pin 240 volt 16 amp socket outlet with safety shutters and 16 amp 240 volt single pole grid plate mounted modular type switch with moulded cover plate in recessed GI box and including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire and complete as required(Switch and socket shall be as approved by the architect / Client)	3	Pt							3

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03/02/24



Joint Measurement Sheet - Electrical Works - B-01

RA-01

RA-02

Description

Qty

Unit

Length

Width

Height

Unit

Qty

Length

Width

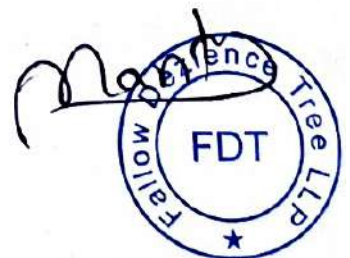
Height

Unit

Qty

	Description	Qty	Unit	Length	Width	Height	Unit	Qty	Length	Width	Height	Unit	Qty
16	Wiring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (1 outlet wired on 1 circuit) with 4.0 sq. mm PVC insulated stranded copper conductor 1100 volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wall / Ceiling including the cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends, saddles, Junction boxes etc and including providing and fixing 6 pin 240 volt 16 amp socket outlet with safety shutters and 16 amp 240 volt single pole grid plate mounted modular type switch with moulded cover plate in recessed GI box and including earthing of the 3rd pin with 2.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wires and complete as required(Switch and socket shall be as approved by the architect / Client)	2	PL										2
17	Wiring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (2 outlets wired on 1 circuit) with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 4.0 sq mm upto the first outlet and 2.5 sq mm from first to the second outlet in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing of two sets of 6 pin 240 volt 16 amp socket outlet with safety shutters and 16 amp 240 volt single pole grid plate mounted switches with moulded cover plate in a recessed GI box including earthing of the 3rd pin with 2.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect)	RO	PL										RO
18	Wiring for primary switch board consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS). 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	1	PL										1
19	Supply installation testing and fixing 3 pin 20A, 240V, single Phase metal Clad industrial socket outlet with 20A DP MCB and complete in all respects(Wiring Excluded from scope of this item)	4	Nos.										4
20	Supply installation testing and fixing 3 pin 25A/32A, 240V, single Phase metal Clad industrial socket outlet with 25A/32A DP MCB and complete in all respects(Wiring Excluded from scope of this item)	RO	Nos.										RO
21	Supply installation testing and fixing 5 pin 25A/20A, 415V, single Phase metal Clad industrial socket outlet with 25A/20A FP MCB and complete in all respects(Wiring Excluded from scope of this item)	RO	Nos.										RO
22	Supply, fixing & Laying 2.0mm Thick FRLS PVC conduits on surface or concealed complete with PVC junction boxes, cover plates, PVC bends, PVC saddles, base and other accessories all made in PVC with GI screws as required to complete the job.												
i	25 mm dia FRLS PVC conduit	30	Mtrs										28
ii	20 mm dia FRLS PVC conduit	20	Mtrs										20
23	Supply, fixing & Laying 16 SWG MS conduits on surface or concealed complete with PVC junction boxes, cover plates, bends, saddles, base and other accessories all made in PVC with GI screws as required to complete the job.												
i	25 mm dia 16 SWG MS conduit	RO	Mtrs										RO
ii	20 mm dia 16 SWG MS conduit	RO	Mtrs										RO
24	Supply and installation of flush mounted (Enhanced Category 6T 568 A or B) outlets with 2 mm thick GI box complete including cutting, chases, fixing of GI boxes and making good. The plastic shall be high impact, flame-retardant, UL rate thermoplastic. Dust cover / blank shall be provided to protect unused faceplate openings. Termination caps and plastic cover shall be provided to protect jack wiring.												
i	Single outlet face plate with RJ-45 Jack with information outlet	3	Nos.										3

Divesh Taripathi
03/02/24



Joint Measurement Sheet - Electrical Works - B-01			RA-01					RA-02				
Description	Qty	Unit	Length	Width	Height	Unit	Qty	Length	Width	Height	Unit	Qty
Duplex outlet face plate with RJ-45 Jack with information outlet	1	Nos.										1
25 Supply, installation testing and commissioning of Cat-6A UTP cables in existing Conduit complete as required for Telephone and Data System	50	Mtrs									28	50
26 Supplying, installation and commissioning of CAT-6A patch cords 2 mtrs.	5	Nos										5
27 Supplying, installation and commissioning of CAT-6A patch cords 1 mtr.	5	Nos										5
28 Installation of following light fixtures including connections and complete in all respects												
i 12W Down Lighter	4	No.										4
ii Pendant light (3 Watt X 4Nos.)	2	No.										2
iii LED Strip Light	14	Mtrs										14
iv Signage	1	No.										1

Divesh Tsibathi
03/02/24

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Joint Measurement Work -Interior Work
B01-Flying Blase, Busing Gate, T3, Lucknow Airport

S. No.	Location	Description	Unit	Qty.	RA-01				RA-02					
					Length	Width	Height	Unit	Qty.	Length	Width	Height	Unit	Qty.
1.1		TILE FLOORING												
		Providing and laying tiles of approved sample in flooring, band as per pattern shown in drawing, over 20 to 45mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand) to match the final finished level as directed, with making grooves using 2/3mm PVC spacers (if required), including cutting, miting, grouting the joints to match the shade of tile with EPOXY base grout of latecrete / Kerakoll make of approved colour, cleaning with acid wash, Cello bubble roll for protection layer, etc., complete in all respects as per Architect's pattern, design and drawing. (Make - as specified / approved by architect) and as directed by Project Manager.												
1.1.1	TL-01 (BOH Floor)	FULL BODY VITRIFIED TILE, Size- 600x600mm, Make - Nilco, Product Code - BELGIUM GREY TILE, refer as shown in detail drawing. Base Rate of Tile - Rs.100/- Sq.Ft.	Sqf.	11.77										10.617
		Floor tile								2.8	4.26			11.928
		Less pillar area							1.150	-1.14	-1.15	1.150		-1.311
1.1.1	Granite Jamb	19mm thick STEEL GREY GRANITE Jamb Base Rate of Granite - Rs.180/- Sq.Ft.	Rm.	0.55										0.65
1.2		CUSTOM MADE TRANSITION PROFILE												
		Providing & fixing of Transition profile, custom made in desired location as per drawing, in between different types of flooring materials or wall cladding materials, including all necessary fixing arrangements etc. complete as per design and drawing as per satisfaction of Project Manager.												
1.2.1	Walls (MT-01)	12mm SS Square box profile finished with in anodized black color, to be provided between different type of wall finishing materials, refer as shown in detail drawing.	Rm.	11.99										6.43
1.3		TILE CLADDING												
		Providing and fixing tiles in cladding/ dado/ jamb/ soffit/ sill of uniform thickness, size, shade and pattern as approved, fixed with rich cement slurry over a bedding plaster of cement mortar 1:3 (1 cement : 3 fine sand) of minimum 20mm or more thickness / 7mm thick adhesive to masonry/RCC structure, including the cost of rough base plaster, providing grooves using 2/3mm PVC spacers and grouted with EPOXY grouts of latecrete / Kerakoll make to match shade of tile, cleaning with acid wash, cutting of tile for electrical switches and sockets, curing, Cello bubble/Adhesive sheet roll for protection layer etc. complete in all respects as per drawing and as directed by Project Manager.												
1.3.1	TL-02 (BOH Walls)	Ceramic Wall Tile "White Hexagon Mosaic Tile" of each edge length 50mm, laid with 3mm Spacer finish with grout, refer as shown in detail drawing. Make of tile & grout as mentioned in material schedule & drawing. Base Rate of Tile - Rs.180/- Sq.Ft.	Sqm.	13.42										12.367
		Back wall								3.36	0.785			2.5704
		RHS wall								2.72	1.67			4.5424
		Rear wall								1.15	0.67			1.9205
		LHS wall								1.065	1.67			1.7786
		LHS2 wall								0.695	1.67			1.4947
1.4	Skirting	Providing & Fixing 100mm high skirting made of tile matching with Flooring TL01 to be provided as shown in the detail drawing and design. Base Rate of Tile - Rs.100/- Sq.Ft.	Rm.	11.98										4.36
2.1		FALSE CEILING												
		Providing and fixing 12MM THICK GYPROC BOARD suspended false ceiling to receive paint finish, which includes providing and fixing GI perimeter channels along with perimeter of ceiling, screw fixed to brick wall/partition with the help of nylon sleeves and screws and as directed by Project Manager, including making opening for AC grills with additional frame work for AC grill, light fittings, etc. complete as per design & detailed drawing. Plan Area shall be measured for cement.												
2.1.1	Gyproc Board Ceiling (Above BOH area)	False ceiling	Sqm.	11.44										10.62
		Less pillar							1.150	-1.14	-1.15	1.150		-1.311
		Sub Total												
		(Quoted Rate shall be for all heights, depths, levels, leads and lifts All paints must be very low or zero VOC).												
3.1		PAINT FINISH												
		Providing and applying three (minimum) coats of 0149 White Emulsion Paint, Make - Asian Paint, as specified in drawing, with a coat of approved primer including the cost of scraping, levelling & preparing the surfaces with filling materials (putty) required primer, along with sand papering wherever required, scaffolding etc. complete as per specs with giving necessary drying period for each coat of approved colours and shade with roller. Contractor must get sample approved by the Architect before executing. All complete to the entire satisfaction of Project Manager. Refer finishing schedule for the Paint code.												
3.1.1	PT-01 (BOH Ceiling)	False ceiling	Sqm.	11.44										10.617
		Less pillar							1.150	-1.14	-1.15	1.150		-1.311
3.1.2	PT-02 (BOH Walls)	Providing and applying three (minimum) coats of 7489 Revival Green Emulsion Paint, Make - Asian Paint, as specified in drawing, with a coat of approved primer including the cost of scraping, levelling & preparing the surfaces with filling materials (putty) required primer, along with sand papering wherever required, scaffolding etc. complete as per specs with giving necessary drying period for each coat of approved colours and shade with roller. Contractor must get sample approved by the Architect before executing. All complete to the entire satisfaction of Project Manager. Refer finishing schedule for the Paint code.	Sqm.	12.10										13.994
		LHS wall								1.085	1.005			1.0703
		wall1								1.145	1.005			1.1507
		wall2								1.65	1.005			1.6563

Divesh Tripathi
03/02/24



Joint Measurement Work -Interior Work
BD1-Flying Bridge, Busing Gate, T3, Lucknow Airport

S. No.	Location	Description	Unit	Qty.	RA-01					RA-02					
					Length	Width	Height	Unit	Qty	Length	Width	Height	Unit	Qty	
8.5	Storage Cabinet Detail (Display Shelves Unit)	Providing and fixing in position 300mm deep Display Shelves Unit with a horizontal shelf in the center. Complete unit & shelf to be made by sandwiching 2 nos. FR Ply of 19mm thk. each finished with laminate LM-01 from all sides. Unit to be fixed to the wall with the help of T-shelf bracket concealed to the wall. Provision for 25x12mm aluminum strip light to be made under the selves as shown in detail drawing. DMB unit is also made of 12mm thk. FR Ply finished with laminate LM-01 from all visible surfaces. Back ply of DMB to be fixed at 75mm depth (or as per TV depth with bracket) finished with same laminate in order to bring TV in same face of cabinet. Rate shall include all wastage, necessary hardware, fixtures. All complete as per the details, drawings or as directed by Architect/Engineer. Front Elevation Area to be Measured. Base Rate of Laminate - Rs. 1400/- Per sheet.	Sqm	2.97											2.97
8.6	Corian L-Corner	Providing & Fixing Corian CR-02 in L-shape of size 75x75mm at both the side edges of the the outlet as shown in detail civil draing over existing blson board panelling.	Rm.	2.97											2.97
Sub Total															

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03/02/24



Libra			
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