

### PNB GILTS LTD.

# PART B- COMMERCIAL/PRICE BID Tender No. 02/2023

Addendum No. 1 dtd. 04.12.2023

# FURNISHING WORK OF OFFICE AT 2ND FLOOR OF PRAGATI TOWER, BKC, MUMBAI 400051

# **ARCHITECT**

# SANKALPA ASSOCIATES

# **ARCHITECTS & INTERIOR DESIGNERS**

1001, Eleven Heights, Sant Gora Kumbhar Marg, Kumbharwada, Dharavi, Mumbai 17

Mobile: 9869031498, 8454867686



#### PNB House,4th Floor, Sir PM Road, Fort, Mumbai - 400001

The Company invites tender for renovation furnishing work of office at 2<sup>nd</sup> floor of Pragati Tower, BKC, Mumbai 400051.

**Amendment in Tender, for which Addendum is issued**: In view of queries received from few prospective bidders, Part B of said Tender No. 02/2023 has been amended, placed at Annexure. All the other terms and conditions of the tender shall remain unchanged. Please treat this Addendum as an integral part of the Tender Document issued.

**Extension for Submission of bids**: Since the aforesaid Amendment in Tender Document has been done; the last date for submission of bids has been extended to 12.12.2023.

Bidders are required to follow same procedure of submission as detailed in Tender. Sealed Bids will be received in the office of the Exec. Vice President, PNB GILTS LTD, PNB House,4th Floor, Sir PM Road, Fort, Mumbai – 400001, up to 15:00 Hrs. on 12.12.2023. Envelope No.1, 2 & 3 will be opened on the same day at 15:30 Hrs.

#### PART B (Amended)- COMMERCIAL/PRICE BID Tender No. 02/2023 is as under-

	INTERIOR WORK OF OFFICE AT PRAGATI TOWER, BK	C FOR	PNB GI	LTS LTD.	
No	Description	Qua	ntity	Rate	Amount
Α	FURNITURE WORK		_		
	PARTLY GLAZED FULL HEIGHT PARTITION				
1	PARTLY GLAZED FULL HEIGHT PARTITION Providing and Erecting in position partly glazed partitions (including door) to be made out of 50 mm X 38 mm X 1.2mm thick Aluminum Tubular section frame work 600mm c/c bothways (Vertical & Horizontal) fixed with 50mm X 38mm X 2.0 mm thick Aluminum Angle Cleats covered with 9 mm thick BWR Ply from both the side. Item to include 10 mm thick glass with etching and frosting as per design above 3'0"/4'0" to be fixed with beading. Item to include 2" X 2", 16 gauge Aluminum Framing member for door frame & for Skirting. The aluminum members of partition shall rigidly fixed to the existing Ceiling /Floors /Beams & Side Walls as directed. Having flush door 35mm thk. with glass as per design. The rate should be inclusive of all hard wares like 3 Nos of brass hinges, 1'-0" Ht. H or U shaped S.S. matt steel handles, deadlock, heavy duty door closers/ floor spring of app. company etc. complete as per the designs. All exposed surfaces of the partition shall have 1.0mm thick full body solid core laminate of approved make/color with the provision of grooves if required as per design etc. complete. The necessary openings in the partitions shall be provided for Electrical Conduits, Electrical Switches, A.C. Opening, Fire Detectors, Electric Fixtures, etc. complete as per site requirements/ instructions of the Architect / Engineer. Note: - Height of the partitions upto sofit of false ceiling shall be considered for payment. Rate of Unfinished partition above false ceiling shall not be paid seperately	75	Sq.ft.		
	should be inclusive in the tender rate.				
	SOLID FULL HEIGHT PARTITION				
2	Providing and Erecting in position solid partitions (including door) to be made out of 50 mm X 38 mm X 1.2mm thick Aluminum Tubular section frame work 600mm c/c bothways (Vertical & Horizontal) fixed with 50mm X 38mm X 2.0 mm thick Aluminum Angle Cleats covered with 9 mm thick BWR Ply from both the side. Item to include 2" X 2" 16 gauge Aluminum Framing member for door frame & for skirting. The aluminum members of partition shall rigidly fixed to the existing Ceiling / Floors / Beams & Side Walls as directed. Having flush door 35mm thk. with glass as per design. The rate should be inclusive of all hard wares like 3 Nos of brass hinges, 1'-0" Ht. H or U shaped S.S. matt steel handles, deadlocks, heavy duty, door closers/ floor spring of app. company etc. complete as per the designs. All exposed surfaces of the partition shall have 1.0mm thick full body solid core laminate of approved make/color with the provision of grooves if required as per design etc. complete. The necessary openings in the partitions shall be provided for Electrical Conduits, Electrical Switches, A.C. Opening, Fire Detectors, Electric Fixtures, etc. complete as per site requirements/ instructions of the Architect / Engineer. Note: - Height of the partitions upto sofit of false ceiling shall be considered for payment. Rate of Unfinished partition above false ceiling shall not be paid separately should be inclusive in the tender rate. <b>PARTLY GLAZED LOW HEIGHT PARTITION.</b>	75	Sq.ft.		

### PART-B (COMMERCIAL/PRICE BID)

3	Providing and Erecting in position partly glazed low height partitions (including door) to be made out of 50 mm X 38 mm X 1.2mm thick Aluminum Tubular section frame work 600mm c/c bothways (Vertical & Horizontal) fixed with 50mm X 38mm X 2.0 mm thick Aluminum Angle Cleats covered with 9 mm thick BWR Ply from both the side. Item to include 12 mm thick glass with etching and frosting as per design above 3'0" to be fixed with beading. Item to include 2" X 2", 16 gauge Aluminum Framing member for Skirting. The aluminum members of partition shall rigidly fixed to the Floors, Side Walls, partitions etc. as directed. All exposed surfaces of the partition shall have 1.0mm thick full body solid core laminate of approved make/color with the provision of grooves if required as per design etc. complete. The necessary openings in the partitions shall be provided for Electrical Conduits, Electrical Switches, A.C. Opening, Fire Detectors, Electric Fixtures, etc. complete as per site requirements/ instructions of the Architect / Engineer.	275	Sq.ft.	
4	<b>FULL HEIGHT 12 MM THK GLASS PARTITION</b> Providing and Erecting in position 12 mm thk. toughend glass partition (excluding door) with necessary profiles as per design upto 7'0" height and solid partitions above 7'0" height to be made out of 50 mm X 38 mm X 1.2mm thick Aluminum Tubular section frame work 600mm c/c bothways (Vertical & Horizontal) fixed with 50mm X 38mm X 2.0 mm thick Aluminum Angle Cleats covered with 9 mm thick BWR Ply from both the side. The aluminum members of partition shall rigidly fixed to the existing Ceiling /Beams & Side Walls as directed. The Profile Manufacturer to supply all the necessary clips, seals and fixing accessories for the system. All exposed surfaces of the partition shall have 1.0mm thick full body solid core laminate of approved make/color with the provision of grooves if required as per design etc. complete. The necessary openings in the partitions shall be provided for all services etc. complete as per site requirements. Note: - Height of the partitions upto sofit of false ceiling shall be considered for payment. Rate of Unfinished partition above false ceiling shall not be paid seperately should be inclusive in the tender rate.	1400	Sq.ft.	
5	Providing and fixing in position Manager's Table of Godrej or equivalent of size 6'-0" X 3'-0" as per drawing including side storage (Credenza) by using 25mm thick plywood for top and 18mm thick plywood for top and 18mm thick plywood for all other horizontal and vertical members. Telescopic CPU Stand / ready made keyboard tray shall be provided of approved model and make. Footrest made with T.W. member of size 4" X 1 ½" finished with 0.8 mm white laminate & all exposed plywood of table shall be finished with 1mm thick laminates of approved make and shades as shown in the drawing and all other sides shall be finished with white 0.8 mm laminate. Drawer units as per drawing shall be provided with multipurpose Godrej locks in each drawer. Facia of drawer unit shall be finished with 1mm thick laminates of approved make and shade and all other sides shall be finished with white 0.8 mm laminate. The drawers will be provided with handles (Stainless steel finish) and channels as per approval of the Project Consultant / Bank. The side Storage (Credenza) shall be provided with handles (Stainless Steel finish) and channels as per approval of the Project consultant / Bank. All exposed plywood surfaces to be finished with 1mm thick laminates of approved make and shade of approved make and shade, and all exposed edges of table top and ply verticals to have 1" and ¼" T.W. lipping. All exposed T.W. sections to be polished and internal surfaces to have white 0.8 mm laminate as directed. Item to include	1	Nos.	

	plywood boxing, all necessary hardware and fittings in Stainless Steel			
	finish, lipping to all edges etc. complete in all respects.			
	MANAGER'S TABLE WITH SIDE TABLE			
6	Providing and fixing in position Manager's Table of Godrej or equivalent	1	Nos.	
0	of size 5'-0" X 2'-6" as per drawing including side storage (Credenza) by	L L	NUS.	
	using 25mm thick plywood for top and 18mm thick plywood for top and			
	18mm thick plywood for all other horizontal and vertical members.			
	Telescopic CPU Stand / ready made keyboard tray shall be provided of			
	approved model and make. Footrest made with T.W. member of size 4"			
	X 1 $\frac{1}{2}$ " finished with 0.8 mm white laminate & all exposed plywood of			
	table shall be finished with 1mm thick laminate & all exposed prywood of			
	shades as shown in the drawing and all other sides shall be finished with			
	white 0.8 mm laminate.			
	Drawer units as per drawing shall be provided with multipurpose Godrej			
	locks in each drawer. Facia of drawer unit shall be finished with 1mm			
	thick laminates of approved make and shade and all other sides shall be			
	finished with white 0.8 mm laminate. The drawers will be provided with			
	handles (Stainless steel finish) and channels as per approval of the			
	Project Consultant / Bank. The side Storage (Credenza) shall be provided with handles (Stainless			
	Steel finish) and channels as per approval of the Project consultant /			
	Bank. All exposed plywood surfaces to be finished with 1mm thick			
	laminates of approved make and shade of approved make and shade,			
	and all exposed edges of table top and ply verticals to have $1''$ and $3'''$			
	T.W. lipping. All exposed T.W. sections to be polished and internal			
	surfaces to have white 0.8 mm laminate as directed. Item to include			
	plywood boxing, all necessary hardware and fittings in Stainless Steel			
	finish, lipping to all edges etc. complete in all respects.			
	RECEPTION'S TABLE			
7	Providing and fixing in position Manager's Table of Godrej or equivalent	1	Nos.	
•	of size $4'-0'' \times 2'-0''$ as per drawing including side storage (Credenza) by	-		
	using 25mm thick plywood for top and 18mm thick plywood for top and			
	18mm thick plywood for all other horizontal and vertical members.			
	Telescopic CPU Stand / ready made keyboard tray shall be provided of			
	approved model and make. Footrest made with T.W. member of size 4"			
	X 1 $\frac{1}{2}$ " finished with 0.8 mm white laminate & all exposed plywood of			
	table shall be finished with 1mm thick laminates of approved make and			
	shades as shown in the drawing and all other sides shall be finished with			
	white 0.8 mm laminate.			
	Drawer units as per drawing shall be provided with multipurpose Godrej			
	locks in each drawer. Facia of drawer unit shall be finished with 1mm			
	thick laminates of approved make and shade and all other sides shall be			
	finished with white 0.8 mm laminate. The drawers will be provided with			
	handles (Stainless steel finish) and channels as per approval of the			
	Project Consultant / Bank.			
	RUNNING TABLE			
8	Providing motorized adjustable modular working Table 2'3" wide of	105	R.ft.	
	Godrej or equivalent with 3/4" thick BWR ply finished with 1mm thick			
	laminates of approved make and shade as per design including			
	keyboard drawer on channel and storage box with 5" high drawer on			
	channel and shutter below with locking arrangement. All internal			
	surfaces to have 0.8 mm white laminate as per Architect's instructions.			
9	Providing <b>modular working Table</b> 2'0" wide of Godrej or equivalent	24	R.ft.	
	with 3/4" thick BWR ply finished with 1mm thick laminates of approved			
	make and shade as per design including keyboard drawer on channel			
	and storage box with 5" high drawer on channel and shutter below with			
	locking arrangement. All internal surfaces to have 0.8 mm white laminate as per Architect's instructions.			
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	CONFERENCE TABLE				
10	Providing conference Table of Godrej or equivalent 3'0" wide with 3/4"	8	R.ft.	<u> </u>	1
	thick BWR ply finished with 1mm thick laminates of approved make and				
	shade as per design with pop-up-box. All internal surfaces to have 0.8				
	mm white laminate as per Architect's instructions.				
	DISCUSSION TABLE				
11	Providing discussion Table of Godrej or equivalent 3'0" dia with 3/4"	1	Nos.		
	thick BWR ply finished with 1mm thick laminates of approved make and				
	shade as per design with pop-up-box. All internal surfaces to have 0.8				
	mm white laminate as per Architect's instructions.				
	FULL HEIGHT STORAGE / LOW HEIGHT STORAGE / BACK STORAGE				
	(CREDENZA)				
12	Providing and fixing in position full height storage / low height storage	125			
	/ back storage (credenza) of different size and depth as shown in drg.		Sq.ft.		
	using plywood of required thickness finished with 1mm thick laminates				
	of approved make and shades as shown in the drawing and all other				
	sides shall be finished with white 0.8 mm laminate as detailed therein.				
	The storage units shall be provided with handles (Stainless Steel finish),				
	brass hinges and locking arrangement as per approval of the Project				
	Consultant / Bank.				
]	All exposed plywood surfaces to be finished with 1mm thick laminates				
	of approved make and shade of approved make and shade all exposed				
	edges of plywood to have 1" X $\ensuremath{\ensuremath{\mathcal{K}}}$ "T.W. lipping. All exposed T.W. sections				
	to be polished in matching colour laminate and internal surfaces to have				
	white 0.8 mm laminate as directed. Item to include all necessary				
	hardware and fittings in Stainless Steel finish, Godrej multi purpose				
	locks including magnetic ball catcher etc. complete in all respects.				
	SOFT BOARD			<u> </u>	
13	Providing and fixing 1/2" thick soft board to be fixed on 6mm thick ply	50	Sq.ft.		
	& to be covered with woolen felt of approved colour including side				
	lipping patti etc. complete.				
	PANELING TO COLUMNS & WALLS				
14	Providing & making paneling with 12 mm thk plywood or 6 mm thk.	1500	Sq.ft.		
	Plywood & T.W. members at 24" c/c finished with 1mm thick laminates				
	of approved make and shade as specified by Bank etc. complete.				
	KEY HANGING CUPBOARD				
15	Providing & making key hanging cupboard with 3/4" thk. BWR ply and	1	Nos.		
	6mm thk ply for back as per detailed drawing including brass hinges,				
	handles and locking arrangement, all exposed surfaces to be finished				
	with 1mm thick laminates of approved make and shade & 0.8 mm white				
	laminate from inside.			<b> </b>	
	ENTRANCE DOOR			<b> </b>	
16	Providing and erecting main entrance door with T.W. frame 6" x 2" with	45	Sq.ft.		
	two shutter to be made out of 4" x 2" T.W. top, bottom, side rail as per				
	design with 12 mm thk. glass including frosting / etching as per the				
	design. The S.S. door handles to be fixed on both sides of the door as				
	per the design. The door to have polish and heavy duty floor springs of				
	Everite or equivalent with tower bolts, locks etc. as per design. Item to				
	include floor springs, lock all necessary hardware of Stainless Steel				
	finish as approved by the Project Consultant / Bank complete in all				
	respects.			<u> </u>	
	ROLLER BLINDS			<b> </b>	
17	Providing and fixing Roller blinds as per the approved design and shade	540	Sq.ft.		
	including standard fitting as per the manufacturer's specifications.			<u> </u>	<u> </u>
	PLANTER BOX			<u> </u>	
18	Providing and supplying planter box to be made out of 19 mm thk. ply	10	Nos.		
	to be finished from out side with 1mm thk. Approved laminate and				
	inside with paint as per the direction etc. complete.				

		1			
10	ARTIFICIAL PLANT	10			
19	Providing and supplying artificial plants approved by Architect, with	10	Nos.		
	moss and necessary stand for holding the plants as per the approved				
	sample including brass vas. (The basic rate of Rs. 1500/-)				
	3 SEATER SOFA				
20	Providing, fabricating & supply of following with upholstered designer 3	1	Nos.		
	seater arm rest sofa with wooden frame work, no sag springs for seats,				
	sofa made to size, shape & design with 4"" thk high density rubber foam				
	for seat & 3"" thk for back & arm rest covered with 12mm thk polyfoam				
	& covered with white Markin cloth. Entire sofa to be covered with				
	approved leatherite / fabric all over or at the front with exposed TW/SB				
	band finished with melamine. (Basic cost of the leather / fabric 450 per				
	mtr)				
20	2 SEATER SOFA				
20	Providing, fabricating & supply of following with upholstered designer 2	1	Nos.		
	seater arm rest sofa with wooden frame work, no sag springs for seats,				
	sofa made to size, shape & design with 4" thk high density rubber foam				
	for seat & 3" thk for back & arm rest covered with 12mm thk polyfoam				
	& covered with white Markin cloth. Entire sofa to be covered with approved leatherite / fabric all over or at the front with exposed TW/SB				
	band finished with melamine. (Basic cost of the leather / fabric 450 per				
	mtr)				
	FAÇADE OF ENTRANCE DOOR				
21	Providing and fixing in position Aluminium composite panel boxing with	100	Sq.ft.	<u> </u>	
	PVDF coating and LDPE copre laminated Euroband / Altobond /	100	54.10		
	Alukbond Exterior Grade 4 mm thick with composite of (0.5mm – 3mm				
	– 0.5mm) including fabrication for the same with aluminium sections,				
	required hardware, silicon sealent (Dow Corning 789) masking tape,				
	necessary scaffolding etc. as detailed in drwing no. (11) complete in all				
	respects.				
	CARPET				
24	Providing & Fixing Carpet	1250	Sq.ft.		
	TOTAL OF FURNITURE WORK		· · ·	Rs.	
В	FALSE CEILING WORK				
	FALSE CEILING (ARMSTRONG)				
1	Providing and fixing in position false ceiling in Armstrong 600 X 600 mm	620	Sq.ft.		
	X 15/16 mm Dune Supreme RH 99 Prima tile with Tegular Edge				
	framework as specified by Armstrong Co. with suspenders wherever				
	required. Making necessary framework for A.C. ducting, if any, and				
	necessary cutouts for diffusers and light fittings, taping and finishing to				
	proper line and level, including making grooves and trap doors for A.C.				
	unit in 18mm thick M.R. Grade Plywood with Stainless Steel hinges and				
	locks with moulding 1" X 1" for edges including finishing with White				
	Plastic Emulsion Paint etc. complete in all respect. (Note :- Only the plan				
	area will be measured for payment. No extra payment will be made for				
	cutouts, grooves, mouldings etc.)				
	FALSE CEILING (GYPSUM BOARDS)	1250	C ~ f+		
2	Providing and fixing in position false ceiling in Gypboard 12mm thick for horizontals and verticals fixed over G.I. framework as specified by India	1350	Sq.ft.		
	Gypsm Co. Ltd. including trap door for A.C. unit in 18mm thick M.R.				
	Grade Plywood with Stainless Steel hinges and locks with moulding 1"				
	X 1" for edges including finishing with White Plastic Emulsion Paint etc.				
	complete in all respects. (Note :- Only the plan area will be measured				
	for payment. No extra payment will be made for cutouts, grooves,				
	moulding, etc.)				
	TOTAL OF FALSE CEILING WORK	1	l	L	
D	PAINTING WORK				
	PLASIC PAINT				

1	Providing and applying Plastic paint of Asian Paints / ICI Dulux/Berger	1500	Sq.ft.		
	in minimum 2 coats including scrapping, opening of existing cracks,				
	filling up of "V" cracks with epoxy expandable putty to required depth,				
	making good weak plastered / unplastered surfaces with cement				
	plaster wherever required. Item to include Plaster of Paris, primer, palti				
	and making good existing surface to receive new paint including				
	cleaning on completion of painting work etc. complete in all respects.				
	SYNTHETIC ENAMEL PAINT				
2	Providing & supplying all materials and application of one coat of primer	750	Sq.ft.		
	paint two coats synthetic enamel paint of approved colour and				
	manufacture including preparation of surface, scaffolding etc.,				
	complete including all materials as per specifications and directions of				
	Architects.				
	TOTAL OF PAINTING WORK				
E	CHAIRS				
	CHAIRS				
1	Providing and supplying chairs of approved design and make including				
	the stand with five flanged with castors of approved make including				
	foam and fabric of approved quality as per the design and instructions.				
а	High back executive chairs for Manager.	4	Nos.		
b	Medium back chair with revolving & tilting adjustment for Officer.	44	Nos.		
С	Low back chairs with revolving adjustment for visitors.	5	Nos.		
	TOTAL OF CHAIRS				
	TOTAL			Rs.	

ELE. WORK OF OFFICE AT PRAGATI TOWER, BKC FOR PNB GILTS LTD.							
I	MAIN LT PANEL /DBs						
1	Supply and installation of main LT panel, wall mounted front operated totally enclosed vermin proof, indoor non-drawout-cubicle type power panel fabricated out of 2mm thk CRCA sheet having gasketed hinged cover on each cubicle fully powder coated after 7 Tank treatment, incorporating horizontal and vertical sleeved copper busbars, complete with all internal wiring, danger board, 2 earthing legs, cable chamber etc as required, housing below mentioned switch gears / meter ( GA drawing of the panel got to be approved by Bank / Architect)						
а	1No.,100A,FP, Changeover Switch + 1 no. , 100A,TP, MCCB with ELR(0-3A) and CBCT as Incomer						
b	2 nos. 40A TPN & 4 nos. 40 A DP, MCB, 2 Nos 63 A TPN MCCB outgoing						
С	1 no., 0-125A, Ammeter with CTand selector switch						
d	1no., 0-500V, Voltmeter with selector switch and fuse						
е	1Set, TPN, Copper busbars of size 20mm x 5mm thk PVC insulated suitable for 125 Amp load						
f	1 Set, RYB, indicating lamps with resistors and fuses						
	Full Set as above	1	SET				
2	Supply and installation of 4 way, TP&N 'MCB type Distribution Board(double door) flush mounted on wall, sheet metal fabricated, powder coated, having dust-proof and vermin 'proof, gasketed and hinged door with all internals such as DIN rails, neutral-link, interconnected wiring, complete with earthing legs, housing following switch gears ( Double door HORIZONTAL DB) - <b>lighting db</b>						
а	1 no., 40A, TPN, ELCB(100mA) incomer						
b	12 nos, 16A, SP, MCB outgoing						
	Full Set as above	1	SET				
3	Supply and installation of 4 way, TP&N 'MCB type Distribution Board(double door) flush mounted on wall, sheet metal fabricated,						

powder costed, having dust-proof and vermin "proof, gasketed and hinged door with all internals such as DIN rails, neutral-link, interconnected wiring, complete with earthing legs, housing following switch gars (Double door VERTCAL DB) - power db           a         1 no., 63A, TPN, MCCB incomer         Image: Complete with earthing legs, housing following switch gars (Double door VERTCAL DB) - power db           b         12 nos, 25A, SP, MCB outgoing         Full Set as above         2           S & I of SPN, DB for distribution of input power to UPSs as per SLD having below mentioned switchgars (Earth bar inside these DB should be insulated from the body) (UPS-INPUT & ATM Room- HORIZONTAL DB)         Image: Complete State Stat					-	
interconnected wiring, complete with earthing legs, housing       Image: Complete with earthing legs, housing         a       1 no., 63A, TPN, MCCB incomer       Image: Complete with earthing         b       12 nos, 25A, SP, MCB outgoing       Full Set as above       2         c       S I of SPN, DB for distribution of input power to UPSs as per SLD       having below mentioned switchgears (Earth bar inside these DB         s       S I of SPN, DB for distribution of input power to UPSs as per SLD       having below mentioned switchgears (Earth bar inside these DB         a       1 no,40A, DP, MCB, outgoing       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)         d       1 no,63A, SPN, MCB, Incomer       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)         d       1 no,63A, SPN, MCB, Incomer       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)         d       1 no,63A, SPN, MCB, Incomer       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)         d       1 no,63A, SPN, MCB, Incomer       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)       Image: Complete the insulated from the body) (UPS-OUTPUT-0B)         d       1 no,63A, SPN, MCB, Incomer       Im		powder coated, having dust-proof and vermin 'proof, gasketed and				
I Inc, 63, TPN, MCE incomer       Image: Start Sta						
a       1.no., 63A, TPN, MCCB incomer       Image: Signal						
b       12 nos, 25A, SP, MCB outgoing       Full Set as above       2       SET         A       S & I of SPN, DB for distribution of input power to UPSs as per SLD having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-INPUT & ATM Room- HORIZONTAL DB)       SET         A       1 no, 60A, DP, Isolator incomer       Image: Set as above       2       SET         5       \$ L of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (DPS-OUTPUT-DB)       Image: Set as above       2       SET         6       \$ & L of 20A, metal clad 3 pin socket with plug top along with 1 no. 20A, SP, MCB, all housed in sheet metal power coated 20 A DP MCB box for giving supply to A/C machines & power supply to Strong room. Rate includes 2 x 4 + 1 x 2.5 sq.mm copper wires circuit through 25 mm HMS PVC conduit.       Nos.         8       \$ & L of 1200V grade armoured cable having sector / circular shaped aluminum / copper conduictor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded VC sheathed						
Full Set as above       2       SET         4       5 & L of SPN, DB for distribution of input power to UPSs as per SLD having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-INPUT & ATIM Room- HORIZONTAL DB)       Image: Comparison of the state of the st	а	1 no., 63A, TPN, MCCB incomer				
4       \$ & I of SPN. DB for distribution of input power to UPSs as per SLD having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-INPUT & ATIM Room-HORIZONTAL DB)         1       1 no, 40A, DP, Isolator incomer	b	12 nos, 25A, SP, MCB outgoing				
having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-INPUT & ATM Room-HORIZONTAL DB)         a 1 no.40A, DP, Isolator incomer		Full Set as above	2	SET		
should be insulated from the body) (UPS-INPUT & ATM Room-HORIZONTAL DB)       Implement of the body (UPS-INPUT & ATM Room-HORIZONTAL DB)         a 1 no,40A, DP, Isolator incomer       Implement of the body (UPS-INPUT DB)       Implement of the body (UPS-INPUT-DB)         5 \$ & I of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)       Implement of the body (UPS-OUTPUT-DB)         a 1 no, 63 A, SPN, MCB, incomer       Implement of the body (UPS-OUTPUT-DB)       Implement of the body (UPS-OUTPUT-DB)         b 6 nos, 16A, SP, MCB, outgoing       Full Set as above       2       SET         6 S & I of 20A, metal clad 3 pin socket with plug top along with 1 no. 20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB       Nos.       Implement of the body (UPS-OUTPUT-DB)         8 S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer and SP ut going MCB's for Signage.       1       Nos.         9 15 SAMP Three Pin Top       7       Nos.       Implement of the body (UPS-OUTPUS and the body of t	4	S & I of SPN, DB for distribution of input power to UPSs as per SLD				
HORIZONTAL DB)       In 0,40A, DP, Isolator incomer         a       1 no,40A, DP, MCB, Outgoing       Full Set as above       2         S       S & I of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)       In 0,63A, SPN, MCB, incomer         1       1 no,63A, SPN, MCB, incomer       Image: Set of Se		having below mentioned switchgears (Earth bar inside these DB				
a       1 no,40A, DP, Isolator incomer       Image: Comparison of the second se		should be insulated from the body) (UPS-INPUT & ATM Room-				
b       3 Nos. 40A, DP, MCB, outgoing       Full Set as above       2       SET         c       S & I of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)       2       SET         a       1 no, 63 A, SPN, MCB, incomer       6       5       S. 8.1 of 20A, metal cda 3 pin socket with plug top along with Ino.       30         20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB       30       Nos.       2         f       S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer       1       Nos.         and SP out going MCB's for Signage.       7       Nos.       10         8       S & I of 1000 grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed cable infolding S & I of end there as directed by Bank / Architect in the following sizes.       10       Mtr.         d 4C x 62.5 Sum Copper       20       Mtr.       15       Mtr.       15         d 10       Not, Instrument of the of copper end the indicing sizes.       20       Mtr.       14         4 CX 2.5 Sum Copper       20       Mtr.       14       14       14       14         1       S & I of 11000 warde armoured cable		HORIZONTAL DB)				
Full Set as above     2     SET       5     S & I of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)     Image: Computer Comp	а	1 no,40A, DP, Isolator incomer				
5       S & 1 of SPN, DB for distribution to all computer power points on workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)         a       1 no, 63 A, SPN, MCB, incomer         b       6         c       5 & 1 of 20A, metal clad 3 pin socket with plug top along with 1no.         20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB         box for giving supply to A/C machines & power supply to Strong room.         Rate includes 2 x 4 + 1 x 2.5 g.nm copper wires circuit through 25 mm HMS PVC conduit.         8       S & 1 of SPN D/D consumer Unit with 8 ways with suitable DP incomer         and SP out going MCB's for Signage.         9       15 AMP Three Pin Top         7       Nos.         10       63 amp 4 POL MCB + MS BOX         11       CABELS / MAINS         12       S & 1 of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strify / wire armoured and overall extruded PVC sheathed coffming to 15: 1554, laid on wall or ceiling using GI camps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including to 20 Mtr.         14       4C x 6 Sq.mm Copper       20 Mtr.         15       4C x 6 Sq.mm Copper       20 Mtr.         16       4C x 6 Sq.mm Copper       20 Mtr. <t< td=""><td>b</td><td>3 Nos. 40A, DP, MCB, outgoing</td><td></td><td></td><td></td><td></td></t<>	b	3 Nos. 40A, DP, MCB, outgoing				
workstations, having below mentioned switchgears (Earth bar inside these DB should be insulated from the body) (UPS-OUTPUT-DB)         Inc, 63 A, SPN, MCB, incomer           a         1 no, 63 A, SPN, MCB, outgoing         Image: Comparison of the state		Full Set as above	2	SET		
these DB should be insulated from the body) (UPS-OUTPUT-DB)         Image: Comparison of the comparison of	5	S & I of SPN, DB for distribution to all computer power points on				
a       1 no, 63 A, SPN, MCB, incomer       5         b       Gnos, 16A, SP, MCB, outgoing       2         c       SET       30         c       S & I of 20A, metal clad 3 pin socket with plug top along with 1no. 20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB       Nos.         b       box for giving supply to A/C machines & power supply to Strong room. Rate includes 2 x 4 + 1 x 2.5 sq.mm copper wires circuit through 25 mm HMS PVC conduit.       Nos.         8       S & I of SPN D/D Consumer Unit with 8 ways with suitable DP incomer and SP out going MCB's for Signage.       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         11       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, Gi strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using Gi clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S S I of end termination of above mentioned cables including scompresed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       Mtr.         2       C X 4.0 Sq.mm Copper       20       Mtr.         4       C X 5 Gymm Copper       20       Mtr.         4       C X 2		workstations, having below mentioned switchgears (Earth bar inside				
b       6nos, 16A, SP, MCB, outgoing       Full Set as above       2       SET         6       S & I of 20A, metal clad 3 pin socket with plug top along with 1no.       30       Nos.         20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB box for giving supply to A/C machines & power supply to Strong room.       30       Nos.         Rate includes 2 x 4 + 1 x 2.5 sq.mm copper wires circuit through 25 mm HMS PVC conduit.       8       S & 1 of SPN D/D consumer Unit with 8 ways with suitable DP incomer and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.       10         6 G amp 4 POL MCB + MS BOX       10       Nos.       10         1       S & 1 of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         4       C X x 2.5 Gumm Copper       20       Mtr.       20       Mtr.         4       C X x 0.5 Gumm Copper       15       Mtr.       20       Mtr.		these DB should be insulated from the body) (UPS-OUTPUT-DB)				
Full Set as above       2       SET         6       S & I of 20A, metal clad 3 pin socket with plug top along with 1no.       30       Nos.         20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB box for giving supply to A/C machines & power supply to Strong room.       30       Nos.         8       S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         11       CABELS / MAINS       Sub Total       Image: Construction of the second of	а	1 no, 63 A, SPN, MCB, incomer				
Full Set as above       2       SET         6       S & I of 20A, metal clad 3 pin socket with plug top along with 1no.       30       Nos.         20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB box for giving supply to A/C machines & power supply to Strong room.       30       Nos.         8       S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         11       CABELS / MAINS       Sub Total       Image: Construction of the second of	b	6nos, 16A, SP, MCB, outgoing				
20A, SP, MCB, all housed in sheet metal powder coated 20 A DP MCB box for giving supply to A/C machines & power supply to Strong room. Rate includes 2 x 4 1 x 2.5 sq.mm copper wires circuit through 25 mm HMS PVC conduit.       Image: Comparison of the comparis			2	SET		
box for giving supply to A/C machines & power supply to Strong room.       Rate includes 2 x 4 + 1 x 2.5 sq.mm copper wires circuit through 25         mm HMS PVC conduit.       nm copper wires circuit through 25         and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         1       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes. Including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         1       S 4C x 6 Sq.mm Copper       20       Mtr.       10         2       Cx 4.0 Sq.mm Copper       15       Mtr.       10         1       Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,8 color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including the cost of SA switch       80       Pts.         1       WIRING	6	S & I of 20A, metal clad 3 pin socket with plug top along with 1no.	30	Nos.		
box for giving supply to A/C machines & power supply to Strong room.       Rate includes 2 x 4 + 1 x 2.5 sq.mm copper wires circuit through 25         mm HMS PVC conduit.       nm copper wires circuit through 25         and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         1       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes. Including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         1       S 4C x 6 Sq.mm Copper       20       Mtr.       10         2       Cx 4.0 Sq.mm Copper       15       Mtr.       10         1       Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,8 color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including the cost of SA switch       80       Pts.         1       WIRING						
mm HMS PVC conduit.       Image: Conduit in the serve of		box for giving supply to A/C machines & power supply to Strong room.				
8       S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer and SP out going MCB's for Signage.       1       Nos.         9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         11       CABELS / MAINS       Sub Total       Nos.         12       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         a       4C x 6 Sq.mm Copper       20       Mtr.       15       Mtr.         b       4C x 2.5 Sq.mm Copper       15       Mtr.       15       Mtr.         c       2C x 4.0 Sq.mm Copper       15       Mtr.       15       Mtr.         d       2C x 10Sq.mm Copper       15       Mtr.       15       Mtr.         d       2C x 4.0 Sq.mm Copper       15       Mtr.       15       Mtr.         d       2C x 10Sq.mm Copper						
and SP out going MCB's for Signage.       Image: Constraint of the second		mm HMS PVC conduit.				
and SP out going MCB's for Signage.       Image: Constraint of the second	8	S & I of SPN D/D consumer Unit with 8 ways with suitable DP incomer	1	Nos.		
9       15 AMP Three Pin Top       7       Nos.         10       63 amp 4 POL MCB + MS BOX       10       Nos.         11       CABELS / MAINS       10       Nos.         11       S & 1 of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to 15: 1554, laid on wall or celling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         2       2 X 4 0 Sq.mm Copper       20       Mtr.         2       2 X 4 0 Sq.mm Copper       20       Mtr.         2       2 X 10 Sq.mm Copper       15       Mtr.         3       3 Uspl & Installation of concealed point wiring using 600V grade 2.5       sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including cricuit wires from the relevant DB and also including 1.5 Sq.mm Graper Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.       Pts.         1       SU Was as the following configuratio						
Sub Total         II       CABELS / MAINS         1       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         a       4C x 6 Sq.mm Copper       20       Mtr.         b       4C x 2.5 Sq.mm Copper       20       Mtr.         c       2C x 4.0 Sq.mm Copper       15       Mtr.         d       2Cx 10Sq.mm Copper       15       Mtr.         d       2Cx 10Sq.mm Copper       15       Mtr.         1       Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.       80       Pts.         a       Primary light points including the c	9		7	Nos.		
II       CABELS / MAINS         1       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         a       4C x 6 Sq.mm Copper       20       Mtr.         b       4C x 10 Sq.mm Copper       20       Mtr.         c       2C x 4.0 Sq.mm Copper       15       Mtr.         d       2C x 10 Sq.mm Copper       15       Mtr.         d       UPURUNG       15 <td>10</td> <td>63 amp 4 POL MCB + MS BOX</td> <td>10</td> <td>Nos.</td> <td></td> <td></td>	10	63 amp 4 POL MCB + MS BOX	10	Nos.		
1       S & I of 1100V grade armoured cable having sector / circular shaped aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.       20       Mtr.         a       4C x 6 Sq.mm Copper       20       Mtr.         b       4C x 1.5 Sq.mm Copper       20       Mtr.         c       2C x 4.0 Sq.mm Copper       15       Mtr.         d       2Cx 10Sq.mm Copper       15       Mtr.         d       2Cx 10Sq.mm Copper       15       Mtr.         1       Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.       80       Pts.         a       Primary light points looped from the above point       20       Pts.       5         b		Sub Total				
aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.20Mtr.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper20Mtr.d2C X 10Sq.mm Copper15Mtr.d2C X 10Sq.mm Copper15Mtr.d2C X 10Sq.mm Copper15Mtr.d2C X 10Sq.mm Copper15Mtr.d2C X 10Sq.mm Copper15Mtr.dSupply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following onfiguration.80Pts.aPrimary light points including the cost of SA switch80Pts.15bSecondary light points looped from the above point20Pts.15	II	CABELS / MAINS				
wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.Aftera4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.dSub TotalmSupply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points looped from the above point20Pts.	-					
extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.20Mtr.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.dSubply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.Pts.aPrimary light points including the cost of 5A switch80Pts.bSecondary light points looped from the above point20Pts.	1	S & I of 1100V grade armoured cable having sector / circular shaped				
using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.20Mtr.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper15Mtr.d2C x 10Sq.mm Copper15Mtr.mSupply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points including the cost of SA switch80Pts.bSecondary light points looped from the above point20Pts.	1					
directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.Image: Complete with earthing of glands in following sizes.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper15Mtr.d2C x 10Sq.mm Copper15Mtr.Sub TotalIIIWIRINGURINGIII WIRINGDuply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points including the cost of 5A switch80Pts.15bSecondary light points looped from the above point20Pts.15Pts.	1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape				
end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.Image: Complete with earthing of glands in following sizes.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper20Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.dSubTotalImage: Complete with earthing of gland wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points including the cost of 5A switch80Pts.15bSecondary light points looped from the above point20Pts.	1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall				
end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes.Image: Complete with earthing of glands in following sizes.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper20Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.dSubTotalImage: Complete with earthing of gland wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points including the cost of 5A switch80Pts.15bSecondary light points looped from the above point20Pts.	1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling				
'required complete with earthing of glands in following sizes.Image: complete with earthing of glands in following sizes.a4C x 6 Sq.mm Copper20Mtr.b4C x 2.5 Sq.mm Copper20Mtr.c2C x 4.0 Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.d2Cx 10Sq.mm Copper15Mtr.dSupply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 	1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as				
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DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type (ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.NoaPrimary light points including the cost of 5A switch80Pts.bSecondary light points looped from the above point20Pts.c5A plug point as primary point15Pts.	a b c d	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper <b>Sub Total</b> WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color	20 15	Mtr. Mtr.		
provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.80Pts.aPrimary light points including the cost of 5A switch80Pts.bSecondary light points looped from the above point20Pts.c5A plug point as primary point15Pts.	a b c d	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper Sub Total WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over	20 15	Mtr. Mtr.		
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aPrimary light points including the cost of 5A switch80Pts.bSecondary light points looped from the above point20Pts.c5A plug point as primary point15Pts.	a b c d	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper <b>Sub Total</b> WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as	20 15	Mtr. Mtr.		
bSecondary light points looped from the above point20Pts.c5A plug point as primary point15Pts.	a b c d	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper 2Cx 10Sq.mm Copper Sub Total WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8	20 15	Mtr. Mtr.		
c 5A plug point as primary point 15 Pts.	a b c d III 1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper 2Cx 10Sq.mm Copper Sub Total WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration.	20 15 15	Mtr. Mtr. Mtr.		
	a b c d III 1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper 2Cx 10Sq.mm Copper Sub Total WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration. Primary light points including the cost of 5A switch	20 15 15 80	Mtr. Mtr. Mtr.		
	a b c d III 1	aluminium / copper conductor PVC insulated cores, laid up, PVC tape wrapped inner sheathed, GI strip / wire armoured and overall extruded PVC sheathed confirming to IS: 1554, laid on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by Bank / Architect in the following sizes including S & I of end termination of above mentioned cables including compressed type brass glands, crimping type coper lugs, insulation tape etc. as 'required complete with earthing of glands in following sizes. 4C x 6 Sq.mm Copper 4C x 2.5 Sq.mm Copper 2C x 4.0 Sq.mm Copper 2C x 10Sq.mm Copper 2C x 10Sq.mm Copper <b>Sub Total</b> WIRING Supply & Installation of concealed point wiring using 600V grade 2.5 sqmm copper conductor PVC insulated wires (with proper R,Y,B color code ) pulled through heavy gauge PVC conduits laid concealed over false ceiling or in wall chases including circuit wires from the relevant DB and also including 1.5 Sq.mm Green Colour Copper earth wire and provision of grid plate type ( ROMA) switches and sockets as approved by Bank / Architect. Each circuit feeding not more than 8 points / 800 W as per the following configuration. Primary light points including the cost of 5A switch Secondary light points looped from the above point	20 15 15 80 20	Mtr. Mtr. Mtr.		

0					
e	15A Plug Point directly taken from DB for hotplate/geyser / zerox / fridge	3	Pts.		
f	Exhaust fan point consisting of 5A socket near fan and switch on light switch board	3	Pts.		
h	S & I of point wiring for UPS or stabilized power plug points on workstations / table for computers using 3C X 2.5 Sq.mm Cu. PVC sheathed white color flexible cable <b>pulled through above False ceiling and cutting the walls as raceways are not provided</b> and taken upto table top using PVC rigid or flexible conduits run within wooden or metal partitions. Each point consisting of 3 Nos of 2 / 3 Pin sockets and 1 No 15A switch, wired together forming one point. Switches and sockets to be (ROMA). Earth wire to be of Green colour only. (Only 2 tables served by one circuit from UPS DB) <b>Cost is inclusive of necessary cutting the walls and including PVC Pipe required for taking the wires.</b>	100	Pts.		
i	S & I of points similar to above but to be used as raw power point on the tables consisting of one 5/15A socket with switch of other color and flexible cable of black color & circuit taken from LIghting DB ( 4 tables served by one circuit from LDB/PDB) Taken Above False ceiling and through walls as raceways are not provided. Cost is inclusive of necessary cutting the walls and including PVC Pipe required for taking the wires.	35	Pts.		
	Sub Total				
1V	FLOOR -RACE WAYS: S & I of floor - raceways consisting of 2 Nos of 3" x 1.5"x 3mm thick	50	Mtr.		
-	rectangular aluminium anodized box sections including chasing and refilling as per the route shown in the drawing and as approved by consultant at site including clamping at every open pipe ends by suitable plastic end covers against entry of dust or anyother foreign material.				
2	S & I of galvanised floor junction boxes with SS brushed finish 14 SWG (2mm Thick) cover properly fixed with screws, for above mentioned raceways, of size 300mm x 300mm x 2.5 mm depth, fabricated out of 2.5 mm thick G.I. sheet with proper cutouts on the sides for pipe entry & screwed top cover with rubber gasket and suitable knockouts for flexible conduit outlets as per the drawing enclosed.	15	Nos.		
	Sub Total				
V	FITTINGS & FIXTURES			1	
1	S & I of lighting fixtures as per the details given below including necessary hardware such as clamps,nuts, bolts, nails, screws and suspension chains as required for fixing the fixtures in position as				
	directed by architect / Consultant.				
а	directed by architect / Consultant.       40/36 watt LED light fitting	28	Nos.		
a b		28 10	Nos. Nos.		
	40/36 watt LED light fitting 1 X 36/18W Mirolta Patti Tubelight having white end caps & 4Mfd capacitor with lamp 16/15 watt LED light fitting		Nos. Nos.		
b	40/36 watt LED light fitting1 X 36/18W Mirolta Patti Tubelight having white end caps & 4Mfdcapacitor with lamp16/15 watt LED light fittingLED picture light fitting	10 35 10	Nos. Nos. Nos.		
b c	40/36 watt LED light fitting 1 X 36/18W Mirolta Patti Tubelight having white end caps & 4Mfd capacitor with lamp 16/15 watt LED light fitting	10 35	Nos. Nos.		
b c d	40/36 watt LED light fitting1 X 36/18W Mirolta Patti Tubelight having white end caps & 4Mfdcapacitor with lamp16/15 watt LED light fittingLED picture light fitting250mm dia wall mounted exhaust fan of decorative plastic body andblade with louvers on the outside (Newtek/Cromton/ApprovedEquivalent)Supply, Installation, Testing & Commissioning of 48" ceiling type fans230V Single phase, electronic fan regulator, S type hook, with allaccessories. The rate shall include connection with 3 core 1.5 sq.mm.flexible copper cable from point to the ceiling fan.	10 35 10	Nos. Nos. Nos.		
b c d e	40/36 watt LED light fitting1 X 36/18W Mirolta Patti Tubelight having white end caps & 4Mfdcapacitor with lamp16/15 watt LED light fittingLED picture light fitting250mm dia wall mounted exhaust fan of decorative plastic body andblade with louvers on the outside (Newtek/Cromton/ApprovedEquivalent)Supply, Installation, Testing & Commissioning of 48" ceiling type fans230V Single phase, electronic fan regulator, S type hook, with allaccessories. The rate shall include connection with 3 core 1.5 sq.mm.	10 35 10 3	Nos. Nos. Nos. Nos.		

VI	EARTHING				
1	S & I of copper /GI earthing wires/strips in following sizes				
а	8 SWG copper bare wire	10	Mtr.		
b	25mm x 3mm thick GI strip	10	Mtr.		
2	S & I of isolated earthing / grounding system for computers etc.using				
	insulated green copper earthing wire laid through 20mm PVC				
	conduits from separately made earth pit to the equipment in				
	following sizes				
а	6 sqmm copper in 20mm PVC conduit	40	Mtr.		
	Sub Total				
VII	MUSIC - CUM - PA - SYSTEM				
1	S & I of point wiring for music - cum PA system comprising of 2x 1.0	15	Pts.		
	sqmm stranded , copper conductor , flexible PVC insulated and PVC				
	Sheathed wire pulled through 20 mm dia .PVC heavy gauge conduits				
	and looped from one speaker to other and to the volume control and				
	control switch wherever applicable and finally terminated at Tag				
	Block.				
2	S & I of Philips / Bosch/Ahuja make music speaker flush mounted on	15	Nos.		
	the false ceiling with proper clamping arrangement				
3	S & I of volume control - cum - ON - OFF switch flush mounted on wall	1	Nos.		
	along with other electrical switches .The size and plate of the				
	regulating knob should match with other switches nearby (MK make)				
	Sub Total				
IX	WIRING FOR DATA AND VOICE OUTLETS				
1	Providing and laying Cat 6 cable (Make : Systimax) for data in				
	conduits and providing & terminating with RJ-45 (Krone make) with				
	face plates / I/O Ports in suitable modular / MS box from server /				
	EPABX room to individual work stations and terminating other end				
	with RJ-45 connector including numbering with ferule etc. complete.				
а	RJ-45 for data points (Through wall, false ceiling, raceway)	100	Pts.		
b	Rearranging Rack switch, panel etc.	1	Nos.		
e	Supply and fixing of 1 meter long factory crimped patch cord.	100	Nos.		
f	Supply and fixing of 2 meter long factory crimped patch cord.	100	Nos.		
2	Providing and laying Cat 5 cable (Make: D-Link) for voice in existing				
	conduits for voice and providing & terminating with RJ-11 (Krone				
	make) with face plates / I/O Ports in suitable modular / MS box from				
	server / EPABX room to individual work stations and terminate the				
	other end with RJ-11 connector or on a Crone module with				
	numbering of each cable with Ferule				
a	RJ-11 for Voice (Through wall, false ceiling, raceway)	32	Pts.		
3	Providing, laying and connecting PVC insulated copper telephone				
	cable of following sizes including termination in approved manner.	20	N 4+		
a	20-pair	20	Mtr.		
4	Providing and fixing of telephone tag block (Krone) of following sizes				
	housed in GI box with cover of suitable size including termination		Net		
а	20 pair	2	Nos.		
	Sub Total				
A 10	GRAND TOTAL				
	CONDITIONING WORK OF OFFICE AT PRAGATI T	OWER	, BKC I		NB GILIS
N.	LTD.	<b>0</b>		Det	America
No.	Description	Quant		Rate	Amount
1	Providing, installing, and commissioning 1.5 TR High wall Split	3	Nos.		
	Air Conditioners of approved make including 3 mtr. Cu. Pipe & cordless remote. Voltas- 5 Star, Inverter Type				
	oraioss remote. Voltas- J Star, inverter Type				
	Total of Machines			Rs.	
	INSTALLATION				

D	Chairs			Rs.	
-					
С	Painting Work			Rs.	
В	False Ceiling Work			Rs.	
Α	Furniture Work			Rs.	
	SUMMARY			113.	
	Total			Rs.	
	Total of Lowside work with GST			Rs. <b>Rs.</b>	
	Total of Lowside work Add GST 18%	ľ	otal	Rs.	
	wall/ceiling, making holes in wall, filling the same etc. complete.			De	
	fitting, accessories, bends, elbows, supporting arrangement on				
	inside or outside the premises as directed by Architect including				
	1" PVC Drain water pipe from indoor unit to the proper drain				
14	Drain Piping: Providing, supplying, laying and commissioning of	60	R.Mtr.		
13	Cleaning ducts	1	Job	+	
12	Duct type volume control dampers of GI Construction with OBD	2	Sq.Mt.		
	ceilling. And used as dummy grille. The grill shall be of radius as per architectural details.				
	accordance with the architectural curve/ Line of the False				
	sides flanged, as per site requirement. The grill shall be in				
11	Aluminium Powder coated contineous grill without dampers. all	4	Sq.Mt.		
	Volume control damper. 600 mm X 600 mm				
10	Aluminium Powder Coated Supply Air Square Diffuser, with	4	Nos.		
	Length-Neck Size -285 mm				
	with the following neck sizes. 20 mm Slot- 8 Slot -1000 mm				
9	Diffuser, with Volume control damper. The diffusers shall be	4	1103.		
9	Aluminium Powder Coated Supply and Return Air Linear Slot	4	Nos.		
<u> </u>	Al Powder coated Jet diffuser - size 350 mm	4	Nos.		
а	approved. 100 - mm Dia	5	R.Mt.	$\mid$	
7	Preinsulated flexible duct with end clamps as required in various sizes as below. The duct shall fire retardant UL standard				
7	be of Fire Retarded Material.				
	and finished with 26 G Al. Perforated Sheet. Fibre glass should				
	thk rigid Fibre Glass 48 Kg/Cum density covered with RP tissue				
6	Duct Acoustic Insulation applied inside of duct work with 25 mm	60	Sq.Mt.		
b	22Guage GI Rectangular Duct	30			
a	5 5	30			
	sheet shall be of 180 GSM coating	~ ~	<b>•</b> • • •		
	mm GI Threaded rod and C channel or Slotted Patt. The GI				
	Cell Rubber Nitrile Armaflex Class "O".inclussive of supports 8				
	as per SMACNA for supply air, with 19 mm insulation of Closed				
5	SITC of GI Ducting Factory Fabricated with Duct Mate Flanges				
	filling the same etc. complete.				
	supporting arrangement on wall/ceiling, making holes in wall,				
	Sq.mm. electrical copper cable of required length with				
4	Providing, supplying, laying and commissioning of 4 Core X 2.5	65	R.Mtr.		
	after 4 mtrs. Copper piping.				
	same etc. complete. The length of piping will be measured only				
	arrangement on wall/ceiling, making holes in wall, filling the				
	length from indoor to outdoor units with fitting elbows supporting				
Ŭ	commissioning of hard copper piping (5/8" and 3/8") of required				
3	Copper Pipe (If Required): Providing, supplying, installation and	60	R.Mtr.		
	complete				
	painting, vibration isolating pads, supports, hangers, basket etc.				
	Supplying, fabrication and Installation of M.S. base frame/ M.S. grill lockable cage for Out door units complete with epoxy				
	Supplying fabrication and Installation of M.S. base frame/M.S.				

E	Electric Work		Rs.	
F	Air Conditioning Work Low Side Work		Rs.	
G	Air Conditioning Work High Side Work		Rs.	
	Total		Rs.	
	Add GST 18% for A to F		Rs.	
	Add GST 28% for G		Rs.	
	Total		Rs.	
desigr cance NOTE Permis Rate s Rate s Rate s M. S. s Rate s	<ul> <li>a paid for actual work executes against each item. Brief specifications a and specification for each item are likely for which no extra payment lied.</li> <li><u>Cost inclusive of all taxes other than GST. The Contractor estimate ssion for smooth functioning the work.</u></li> <li><u>Shall be inclusive entire Air conditioning equipment including A. C. units constant be inclusive vibration isolation pads/mountings for the equipment.</u></li> <li><u>Shall be inclusive condensate drain water piping from the A. C. units to the shall be inclusive necessary fixing arrangement for equipment through fast structural supports for condensers as specified shall be inclusive necessary erection, testing and commissioning of the mance.</u></li> </ul>	shall also include shall also include complete with require e drain point. eners, studs, bolts,	MMC / Lo	items may be ocal Authorities ories. etc. Necessary
Rate s	shall be inclusive electrical work comprising , outgoing power and control c C. To the Indoor unit and The outdoor unit or the Compressor Unit compl		idual Elec	ctrical Panel for
Rate s	shall be inclusive making openings in civil work for passing the drain pipir nd cement plaster finish.		naking go	od of the same

Seal & Sign of Bidder

Place:

Date:



