

**BOQ OF FURNISHING & ELECTRIFICATION WORKS OF EXISTING BRANCH
PREMISES AND ON SITE A.T.M. ROOM OF "UCO BANK" AT CHEST BRANCH
FREEGANJ - UJJAIN, M.P.**

S.NO.	DESCRIPTION OF SPECIFICATION	QUANTITY	RATE	UNIT	AMOUNT
A	Part A : Interior Furnishing Works :				
1	<u>GYP BOARD FALSE CEILING</u> Providing & Fixing to Water Level & Made to Shape 12mm. thick Gypsum Board False Ceiling of GYPBOARD make including Finishing the Joints with Joining Compound, Paper Tape, one coat of Top Coat painting and two Coats of Plastic Emulsion paint of required Shade and Sand preparing the Surface smooth. 12m.m. thick GYPBOARD Sheets shall be fixed to Metal Frame made with Ceiling Channels (M.F.S.) 50m.m.X 25m.m.X 22 Gauge ay every 450mm. to 600mm. center to center, Intermediate Channels (MF – 7) shall be provided at app. every 900mm. center to center and Perimeter Channels (MF 6/A) 20mm. X 25mm. all along the Wall / Beam, Strap Hangers for Suspending Frame work with nuts & bolts (P-526), Connecting Clips (M.F-9) with Wall Screws 25 mm. or Rawl Plugs of 5mm. dia X 40mm. with Bolts as per Standard Design & Specifications of GYP INDIA LTD. Make including 30Cm. dia P.O.P. Plates & 150mm. dia P.O.P. Rings as per Design & all Hardware required, complete as per Instructions of the Architect.	80.00	Rs.	Sq. Mt.	Rs.
2	<u>MINERAL FIBER TILES FALSE CEILING</u> Providing & Fixing False Ceiling with 600mm.X600mm.X12mm. size Tiles of Armstrong make Mineral Fiber Tiles of BIZA RH – 90 Type laid on Armstrong Prelude XL exposed Grid System using 9mm. wide T-Section Flanges of white color. Frame will comprise of Main Runner at max. 1200mm. center. Hangers/G.I. wire to be fixed using Roof Plug, Screw etc. Last Hanger at End of each Main Runner will not be placed more than 450mm. from adjacent Wall. Flush Fitting 1200mm. long cross Tee to be interlocked between Main Runners at 600mm. center from 1200 mm.X600mm. Module. Cut Cross Tees longer than 600mm. supported independently 600mm.X 600mm. Module to be formed by fitting 600mm. long Flush Fitting Cross Tees centrally between 1200mm. Cross Tees. Perimeter Trim will be Armstrong Wall Angle screwed to Wall, Beam at 450mm. maximum Center, complete as per Architect's Instructions.	90.00	Rs.	Sq. Mt.	Rs.
3	<u>GLAZED & PANELLED PARTITIONS (WITH ALUMINUM FRAMEWORK)</u> Providing & Fixing Glazed & Paneled Partitions, app. 1.20 Mt. high Lower Portion made of 1mm. thick Laminated Sheets of required color, shade & texture pasted on both Sides of Frame made with Aluminum Section of 50mm.X 38mm. section placed at app. 75Cm. center to center horizontally & vertically. 9mm. Com. Ply shall be fixed on both sides of the Aluminum Frame. App. 1.20Mt. high Top Portion shall be of 6mm. thick Float Glass fixed in Rebate of Side & Top Members of Frame made of Aluminum Section of 50mm.X38mm. section fixed app. 75Cm. center to center horizontally & vertically and at bottom Glass to be fixed to battens using P.W. Beading of 25mm.X25mm. section. Itching Work will be provided on one face of Glass. 5Cm. high Skirting made of 19mm. Ply in stepped Shape shall be provided at the Base on both sides and Top of Step to be finished with P.W. Beading molded out of 20mm.X 20mm. section. Visible P.W. Frame Members & Beading will be Polished with three coats of Melamine Spirit Polish after Preparing the Base with Putty & sand papered smooth to highlight P.W. Grains, including Cable Managers & all hardware required, complete as per Architect's Instructions. (Rate will include Cost of Aluminum Framework required).	48.00	Rs.	Sq. Mt.	Rs.
4	<u>WALL & COLUMN PANELING (WITH ALUMINUM FRAME WORK)</u> Providing & Fixing Paneling to Walls & Columns with 1mm. thick Laminated Sheet of required color, pattern & texture pasted on one Face of 9mm. thick Commercial Ply using required Adhesive and Fixed on Frame made of Aluminum Section of 50mm.X38mm. Section fixed at 60Cm. center to center Horizontally & Vertically to Wall, Floor & Ceiling as required. 5Cm. high Skirting made of 19mm. thick Commercial Ply will be fixed in Stepped Shape at the Base of Paneling and Top of the Step shall be finished with Pine Wood Beading molded out of 20mm. X20mm. Section. Aluminum Frame Members shall be Polished with three or more coats of Spray Melamine Spirit Polish after preparing the base with Standard Putty & Sand Papered smooth to highlight Wooden Grains, including nails, adhesive & hall the hardware required, complete. (Rate shall be inclusive of Cost of Aluminum Frame Work required).	48.00		Sq. Mt.	
5	<u>PANELLED PARTITIONS (WITH ALUMINUM FRAMEWORK)</u>				

	Providing & Fixing Paneled Partition made of 1mm. thick Laminated Sheet of required color, shade & texture pasted on both Sides of Frame made with Aluminum Section of 50mm.X 38mm. section placed at app. 75Cm. center to center horizontally & vertically. 9mm. thick Commercial Ply shall be fixed on both sides of the Aluminum Frame. 5Cm. high Skirting made of 19mm. Ply in stepped Shape shall be provided and Top of Step to be finished with P.W. Beading out of 20mm.X 20mm. section. Visible Members & Beading will be Polished with three coats of Melamine Spirit Polish after Preparing the Base with Putty & sandpapered smooth to highlight P.W. Grains, including nails, screws, adhesive & all hardware etc. required, complete as per Architect's Instructions. <i>(Rate will be inclusive of Cost of Aluminum Framework required).</i>	12.00	Rs.	Sq. Mt.	Rs.
6	<u>12 MM. THICK GLAZED PARTITION (Cash front, Top & Ent. Door Side)</u>				
	Providing & Fixing Glazed Partitions using 12mm. thick Float Glass fixed in Rebate of Side & Top Members of Aluminum Frame made of Aluminum Section of 50mm.X38mm. section @ 75Cm. center to center horizontally, vertically & at floor. 12mm. thick Float Glass will be fixed to battens using P.W. Beading of 25mm.X25mm. section. Itching Work will be provided on one face of Glass as per Design. Visible P.W. Battens & Beading will be Polished with three coats of Melamine Spirit Polish after Preparing the Base with Putty & sandpapered smooth to highlight Wooden. Grains, including nails, screws, itching as required, complete as per Architect's Instructions. <i>(Rate shall be inclusive of Cost of Aluminum Frame).</i>	9.00	Rs.	Sq. Mt.	Rs.
7	<u>PANELLED DOOR SHUTTERS (WITH WOODEN FRAME WORK)</u>				
	Providing & Fixing Paneled Door Shutter made with Pine Wood Style & Top Rail made out of 120mm.X 35mm. section and Lock & Bottom Rails made out of 200mm.X35mm. section. 9mm. thick Commercial Ply finished on both sides with 1mm. thick Laminated Sheet of required color, shade & texture will be fixed in Styles & Rails using P.W. Beading Molded out of 25mm.X25mm. Section. All the Visible P.W. Battens & Beading shall be polished with three coats of Melamine Spirit Polish after filling the Base with Putty and sandpapered smooth to highlight P.W. Grains. Frame will be made with P.W. Members of 75mm.X100Cm. section and Shutter shall be fixed to P.W. Frame using 15Cm. long Brass Hinges withg Brass Screws of required size, complete as per Instructions of the Architect. <i>(Rate shall be inclusive of Cost of Framework required).</i>	13.00	Rs.	Sq. Mt.	Rs.
8	<u>GLAZED & PANELLED DOOR SHUTTERS (WITH WOODEN FRAMEWORK)</u>				
	Providing & Fixing Glazed & Paneled Door Shutter made with Pine Wood Style & Top Rail made out of 120mm.X 35mm. section and Lock & Bottom Rails made out of 200mm.X35mm. section. 6mm. thick Float Glass shall be fixed in Top & Lock Rail using P.W. Beading of 25mm.X25mm. section. Panel made of 6mm. thick Commercial Ply fixed on both sides of P.W. Battens will be aded with 1mm. thick Laminated Sheet of required color, shade & texture. Shutter will be fixed to Frame made of P.W. Battens of 60mm.X80mm. section using Brass Hinges. P.W. Frame & Beading shall be polished with three coats of Melamine Spirit Polish after preparing the Base with Putty & sand papered smooth to highlight P.W. Grains, complete as per Architect's Instruction. <i>(Rate will include Cost of P.W. Frame).</i>	7.50	Rs.	Sq. Mt.	Rs.
9	<u>12 MM. THICK TOUGHENED GLASS DOOR SHUTTERS</u>				
	Providing & Fixing 12 mm thick Toughened Glass Door Shutter made of 2.1 mts X 0.90 mts in size. Door section using 10Cm. long SS Hingers & SS Screws. All floor patch/machine, with all locks of SS fittings etching to be used with toughened glass main door. The item should be complete as per Architect's Instructions <i>(Rate shall inclusive Cost of all accessories required).</i>	4.00	Rs.	Sq. Mt.	Rs.
10	<u>HYDRAULIC DOOR CLOSERS</u>				
	Providing and fixing Door closers on doors of make Everite /Ozone / Dorma upon approval including all packing, levelling, etc. as required.complete as per Architect's Instructions.	6	Rs.	Each	Rs.
11	<u>FLOOR MOUNTED DOOR PIVOT SPRING HINGE</u>				
	Providing & Fixing Floor Mounted Pivoted Spring to Door Shutter with Screws, Nuts & Bolts including cutting holes & making good with Mortar, complete Make: Everite/ ozone/ Dorma as per Architect's Instructions.	3	Rs.	Each	Rs.
12	<u>CASH COUNTRS</u>				

	Providing & Fixing in position Cash Counter 1.50Mt.X 0.75Mt.X 1.15Mt. high, Sides, Drawers, Top, Front, Shutters made of 19 mm. thick Com. Board Counter. The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade, have one 40 Cm wide Customer's Top of 10 mm. thick Glass fixed at 1.15Mt. above the on a Cabinet of 40Cm. X 70Cm. size made of 19mm. thick Block Board on the other side having a Shelf for C.P.U. Cabinet shell be provided with three lockable Drawers 20Cm. high & 60Cm. deep sliding on Telescoping Ghannel.Top Drawer shall have a 12mm. thick Com. BlockBoard with cutous for Coin Cups. 5Cm. high Skirting made of 19mm. Block Board shall be provided and Top of Skirting shall be finished with P.W. Beading molded out of 20mm.X20mm. section.		Rs.		Rs.
	A Key Board Drawer of 45Cm.X 20cM. Size made with 12mm. thick ply sliding on Telescopic Channels shall be provided under the Counter Top. 1mm. thick Laminated Sheet on Counter Top. be pasted on Face, Sides & Drawers and 1.50mm. thick Laminated Sheet on Counter Top. plain P.W. Beading of 20mm.X6mm. section will be fixed on all the visible Edges of ply. P.W. Beading shall be polished with three coats of Melamine Spirit polish after preparing the Counter shall be painted with two coats of plastic Emulsion paint of required shade & color over a coat of Wood primer, including Brass Hinges, Locks, Magnetic Catchers, Telescopic Channels, Cable Manager & all hardware required, complete as per Architect's Instructions.	2	Rs.	Each	Rs.
13	<u>S.W.O. COUNTER (Passing ot)</u> Providing & Fixing in position S.W.O. Counter of size: 1.50Mt X 0.75Mt. X 0.75Mt., Top,Sides, Drawer, & Shutters made of 19mm. Tick Com. Block Board.The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade, Table Top shall be fixed on a Cabinet of 40Cm.X70Cm. size made of 19mm. BBlock Board on one side and a 19mm. Block Board on the other with a Shelf for C.P.U. Cabinet will be provided with a partition under the Drawer. 5Cm. high skirting made of 19mm. section. A Key Board Drawer of 45Cm.X20CAM.size made with 12mm. thick Com. ply sliding on Teiescopic Channels will be provided under Top. 1mm. thick Laminated Sheet of required shade, color & texture will be pasted on Face, sides, & Drawers and 1.50mm. thick Laminated sheet on atable Top. plain P.W. Beading of 20mm.X6mm. section will be fixed on all the visible Edges of Block Board P.W. Beading shall be polished with three coats of Melamine Spirit polish after preparing the base with putty and & sandpaperd smooth to highlight p.w. Grains. Internal surface of the Table will be painted with two	1	Rs.	Each	Rs.
14	<u>BRANCH MANAGER'S TABLE</u> Fabricating & Supplying B.M.'s Table of 1.80Mt.X0.90Mt.X0.75Mt., Sides, Drawer, Shutter & Top made of 19mm. thick Com. B.B.The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade,10mm. thick Glass will be placed on to Top of Table made of 19mm. thick B.B. Top shall be fixed on a Cabinet of 45Cm.X85Cm. size made of 19mm. Block Board on one side and a 19mm. Block Board on the other having a Shelf for C.P.U Table shall be provided with a Partition under the Drawer. 5Cm. Skirting made of 19mm. Board will be provided and Skirting Top to be finished with PW Beading molded out of 20mmX20mm. section A Key Board Drawer of 45Cm.X20Cm. size made of 12mm. thick ply sliding on Telescopic Chhannels will be provided under T Table Top. 1mm. thick Laminated Sheet,of required shade, color & texture will be pasted on Face, Sides & Drawers and 1.50mm. thick Laminated Sheet on Top. plain P.W. Beading of 20MM.x6mm. section will be fixed on all the visible Edges of Block Board. P.W. Beading shall be polished with three coats of Melamine Spirit polish after preparing the base with putty and & sandepaperes smooth to highlight P.W. Grains. Internal suraces of the Table will be painted. with two coats of plastic Emulsion paint of required shade & color over a coat of wood primer pink, including Brass Hinges, Locks, Magnetic Catchers, Telescopic Channels, C.P. Cable Manager etc. & all hardware required, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
15	<u>OFFICER TABLE</u>				

	Providing & Fixing in position Staff Table of size: 1.50MtX0.75Mt.X0.75Mt., Top,Sides, Drawer, & Shutters made of 19mm. Tick Com. Block Board. The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade,Table Top shall be fixed on a Cabinet of 40Cm.X70Cm. size made of 19mm. BBlock Board on one side and a 19mm. Block Board on the other with a Shelf for C.P.U. Cabinet will be provided with a partition under the Drawer. 5Cm. high skirting made of 19mm. section. A Key Board Drawer of 45Cm.X20Cm.size made with 12mm. thick Com. ply sliding on Telescopic Channels will be provided under Top. 1mm. thick Laminated Sheet of required shade, color & texture will be pasted on Face, sides, & Drawers and 1.50mm. thick Laminated sheet on atable Top. plain P.W. Beading of 20mm.X6mm. section will be fixed on all the visible Edges of Block Board P.W. Beading shall be polished with three coats of Melamine Spirit polish after preparing the base with putty and & sandpaperd smooth to highlight p.w. Grains. Internal surface of the Table will be painted with two coats of plastic Emulsion paint of required shade & color over a coat of Wood primer pink, includinh Brass Higes, Locks, Mahnetic Catchers, Tlescopic Channels, C.P. Cable Manger etc. & all hardware required, complete as per Architect's Instructions.	4	Rs.	Each	Rs.
16	<u>B.M.'S TABLE SIDE CABINETS</u>				
	Fabricating & Supplying Side Cabinet of size: 100Cm.X40Cm. & 70Cm. high made of 19mm. thick Block Board The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade,& Back with 6mm. thick Ply. Cabinet will have 3 Lockable Drawers 10Cm. high, 40Cm. wide & 35Cm. deep at Top and 40Cm. wide two Lockable Shuttered shelves under the Drawers with a Open Shelf in Center. 5Cm. high Skirting made of 19mm. Block Board will be provided and Top of Skirting shall be finished with P.W. Beading molded out of 20mm.X 20mm. section. 1mm. thick Laminated Sheet of required shade, color & texture will be pasted on Face, Sides & Drawers and 1.50mm. thick Laminated Sheet on Cabinet Top. 20mm.X 6mm. P.W. Beading shall be fixed on Edges of Block Board and will be Polished with 3 coats of Melamine Spirit Polish after preparing the base with Putty and sandpapered smooth to highlight P.W. Grains. Internal faces will be painted with two coat of Plastic Emulsion Paint over a coat of Wood Primer incl. Hinges, Locks, Magnetic Catchers & Telescopic Channels & all	1	Rs.	Each	Rs.
17	<u>OFFICER'S TABLE SIDE CABINETS</u>				
	Fabricating & Supplying Side Cabinet of 90Cm.X45Cm.X70Cm. size made of 19mm. thick Com. Block Board The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved made and shades and 0.7 mm thick lamination on internal surfaces of approved made and shade,& Back with 6mm. thick Ply. Cabinet will have 2 Drawers of 45Cm.X 15Cm. size at Top and 2 Lock-able Shuttered shelves underneath. 5Cm. high Skirting made of 19mm. Block Board will be fixed in stepped shape and P.W. Beading of 20mm.X20mm. will be fixed on Step. 1mm. Laminated Sheet of required shade, color & texture toll be claded on Face, Sides & Drawer and 1.50mm. thick Sheet on Top. 20mm.X6mm. P.W. Beading will be Polished with 3 coats of Melamine Spirit Polish after preparing the base with Putty & sandpapered smooth to highlight P.W. Grains. Internal faces shall be painted with two coats of Plastic Emulsion Paint over a coat of Wood Primer including Hinges, Locks, Magnetic Catchers & Telescopic Channels & all hardware required as per Instructions of the Architect.	4	Rs.	Each	Rs.
18	<u>CLERK TABLE</u>				

	Fabrication & Supply in CLERK TABLE of size: 1.35MtX0.75MtX0.75Mt., Top, Sides, Drawer, & Shutters made of 19mm. Thick Com. Block Board. The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved make and shades and 0.7 mm thick lamination on internal surfaces of approved make and shade, Table Top shall be fixed on a Cabinet of 40Cm.X70Cm. size made of 19mm. Block Board on one side and a 19mm. Block Board on the other with a Shelf for C.P.U. Cabinet will be provided with a partition under the Drawer. 5Cm. high skirting made of 19mm. section. A Key Board Drawer of 45Cm.X20Cm. size made with 12mm. thick Com. ply sliding on Telescopic Channels will be provided under Top. 1mm. thick Laminated Sheet of required shade, color & texture will be pasted on Face, sides, & Drawers and 1.5mm. thick Laminated sheet on table Top. plain P.W. Beading of 20mm.X6mm. section will be fixed on all the visible Edges of Block Board P.W. Beading shall be polished with three coats of Melamine Spirit polish after preparing the base with putty and sandpaper smooth to highlight p.w. Grains. Internal surface of the Table will be painted with two coats of plastic Emulsion paint of required shade & color over a coat of Wood primer pink, including Brass Hinges, Locks, Magnetic Catchers, Telescopic Channels, C.P. Cable Manger etc. & all hardware required	2	Rs.	Each	Rs.
19	<u>RUNNING TABLE / COUNTER 3'-3" WIDE (Table for CPM)</u>				
	Providing & Fixing in making and fixing in position 1000mm wide continuous table platform for computers made out of 19mm thk BWR grade plywood. The height of the platform shall be 750 mm and vertical supports /portioning shall be given at maximum 900 mm intervals. Provisioning for data and electrical cables on each table separately below tops on or inside partitions shall be included in the cost. Measurement will be in Rmt. nails, screws, adhesive & all hardware required as per Architect's Instructions.	3.00	Rs.	R. Mt.	Rs.
20	<u>CASH TABLE 60CM. WIDE</u>				
	Providing & Fixing in making and fixing in position 60CM wide continuous table platform for computers made out of 19mm thk BWR grade plywood. The height of the platform shall be 750 mm and vertical supports /portioning shall be given at maximum 900 mm intervals. Provisioning for data and electrical cables on each table separately below tops on or inside partitions shall be included in the cost. Measurement will be in Rmt. nails, screws, adhesive & all hardware required as per Architect's Instructions.	3.00	Rs.	R. Mt.	Rs.
21	<u>LOW / FULL HEIGHT FILING CABINETS</u>				
	Providing & Fixing in position Low Height Filing Cabinet 45Cm. Deep & 120Cm. high made of 19mm. thick Com. Block Board The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved make and shades and 0.7 mm thick lamination on internal surfaces of approved make and shade, and Back of 6mm. thick Com. Ply having a Horizontal Shelf & a Partition at every 80Cm. center to center and to be equipped with 2 Lockable Shutters 37Cm. wide. 5Cm. high Skirting made of 19mm. thick Block Board will be fixed at the Base in Stepped shape and top of Step to be finished with P.W. Beading of 20mm.X20mm. section. 1mm. thick Laminated Sheet of required color, shade & texture will be pasted on Shutters, Top & Sides. Plain P.W. Beading of 20mm.X 6mm. section shall be fixed on visible Edges of Block Board. Beading will be Polished with three coats of Melamine Spirit Polish after preparing the base with Putty & Sandpapered smooth to highlight P.W. Grains. Internal surfaces shall be painted with two coats of Plastic Paint of required shade & color over a coat of Wood Primer Pink including Hinges,	32.00	Rs.	Sq. Mt.	Rs.
22	<u>WRITING DESK</u>				
	Providing & Fixing Voucher Cabinets of size 100Cm.X40Cm.X110Cm. made of 19mm. Block Board The top and exposed sides of the tables as well as storage units to be finished with 1 mm thick plain or textured laminate of approved make and shades and 0.7 mm thick lamination on internal surfaces of approved make and shade, with Pigeon Holes of 15Cm.X15Cm. size fixed to wall at 80Cm. height for stacking Vouchers. 1mm. thick Laminated Sheet of required shade, color & texture will be pasted on Face, Sides & Top Plain P.W. Beading of 20mm.X 6mm. section will be fixed on all visible Edges of Block Board and will be polished with three coats of Spray Melamine Spirit Polish after preparing base with Putty and Sand Papered smooth to highlight P.W. Grains. Internal Surface will be painted with two coats of Plastic Paint of required Shade & Color over a coat of Wooden Primer, complete including all hardware required as per Architect's Instructions.	1		Each	
23	<u>NOTICE PANELS</u>				

	Fabricating & Fixing 75Cm.X 40Cm. size Notice Board with Blue Blazer Cloth fixed on Soft Board on 12mm. Ply fixed on P.W. Frame of 35mm.X35mm. section. Edges will be finished with Melamine Polished P.W. Beading out with nails & screws. Panel will be fixed on Wall & made rigid with Cleats, Wooden Plugs etc. of required size including Cost of making Cutouts on the Wall & repairing the same with Cement Sand Mortar, complete including nails, screws, nuts, adhesive, Blazer Cloth etc. & all hardware required, complete.	1	Rs.	Each	Rs.
24	<u>Cabinet for Electric Panel :</u> Providing, making and placing in position cabinet with openable shutter around the electric panel. Cabinet and shutter made of 18mm thk MR grade plywood. All visible surfaces shall be laminated with 1 mm thick Laminate on external surfaces of approved made and shades & painting the internal surfaces with 2 or more coats of synthetic enamel paint, including providing teakwood lipping of size 20 x 6 mm on edges. Horizontal slots (approx. 10 mm wide) to be cut in the shutter at top & bottom for ventilation. Rate to include for necessary hardware fixture like providing with 3 nos. of 75mm long SS hinges for each shutter, two nos of 75 mm tower bolt (one top and bottom), SS handles to shutters, magnetic catchers for each shutter and multipurpose Godrej or ebco lock. (Measurement area = Measurement to be taken for the front surface area of the cabinet). complete as per Instructions of the Architect.	3.00	Rs.	Sq. Mt.	Rs.
25	<u>Etching Glass with Film :</u> Providing & Fixing Birla 3M /Lunar make frosted film fixed on the glass after cleaning and wiping glass surfaces free of any dust or foreign bodies and then fixed plain approved pattern / design film on the glass as per detail drawing inclusive of making necessary cutouts, carting away unserviceable materials out of compound, cleaning the site etc. complete as per the site requirements and the instructions of the Architect. (Basic Cost Of Film not less then Rs.400/- Per smt) . (Measurement area = Length X Height). complete as per Instructions of the Architect.	15.00	Rs.	Sq. Mt.	Rs.
26	<u>ROLLER BLINDS</u> Supplying & Fixing in Position 100mm. wide Roller Zebra Blinds of approved Color, Pattern, shade & texture, complete as per Instructions of the Architect.	15.00	Rs.	Sq. Mt.	Rs.
27	<u>ACRYLIC EMULSION PAINTING</u> Painting Wall with Two or more Coats of Acrylic Emulsion Paint of required shade & color to give an even & smooth Finish after removing Dirt, Dust & other Particles including finishing surface even & smooth with sand paper complete as per Architect' Instructions.	480.00	Rs.	Sq. Mt.	Rs.
28	<u>SYNTHETIC ENAMEL PAINTING</u> Painting on old Wood & Steel based surfaces with 2 or more Coats of Class 1 Synthetic Enamel Paint of required Shade, Color & shine after removing Dust from the Surface and finishing the surface smooth using Sand Paper, complete as per Instructions of the Architect.	50.00	Rs.	Sq. Mt.	Rs.
Sub Total : Part A (Interior Furnishing Works)					
B	Part B : Electrical Works :				
1	<u>5 AMP. POINT WIRING IN CONCEALED P.V.C. CONDUITS</u> Supplying, Fixing, Testing & Commissioning Point Wiring for Light Points, Fans (Ceiling & Wall both), Exhaust Fans, Bells with 1.50Sq.mm. P.V.C. Insulated Copper Conductor, Single Core Multi Stranded Wire in already laid Conduits & Accessories in Concealed or on Surface as required, using suitable Modular Switches with Plates & Metal / P.V.C. Boxes, Three Plate Ceiling Rose / Bulb Holder including 4.00Sq.mm. P.V.C. Insulated Copper Earth Wire in Loop System (maximum 4 Points) as required, complete as per Instruction of the Architect (FRLS Wire Colors: Red, Black & Green), for following Points (Cost of M.S. Chest area and others area use for P.V.C. Conduits, Accessories, making Recess & Repairing same to be paid for Extra) :				
A.1	Same as above, for One Light Point Controlled by One switch.	58	Rs.	Each	Rs.
B.1	Same as above, for Two Light Point Controlled by One switch.	15	Rs.	Each	Rs.
C.1	Same as above, for Fan Point Controlled by One switch & Electronic Stepped Regulator.	16	Rs.	Each	Rs.
D.1	Same as above, for Call Bell Point.	1	Rs.	Each	Rs.
2	<u>6 AMP. MULTI SOCKET POINT ON SAME BOARD</u>				

	Supplying, Fixing, Testing & Commissioning One number 6 Amp. Multi Socket with One 6 Amp. Switch (Modular type) on Same Board including Cover Plate, Modular M.S. or P.V.C. Box on Surface or in Concealed manner & also including Electrical Connections, Cutting Chases & Making Good all the Damages with 1 : 5 Cement sand Mortar, Painting, Cleaning the Site etc. as per Instructions of the Architect.	15	Rs.	Each	Rs.
3	<u>6 AMP. MULTI SOCKET POINT ON SEPARATE BOARD</u>				
	Supplying, Fixing, Testing & Commissioning One number 6 Amp. Multi Socket with One 6 Amp. Switch (Modular type) on Separate Board including Cover Plate, Modular M.S. or P.V.C. Box on Surface or in Concealed manner & also including Electrical Connections, Cutting Chases & Making Good all the Damages with 1 : 5 Cement sand Mortar, Painting, Cleaning the Site etc., as per Instructions of the Architect.	14	Rs.	Each	Rs.
4	<u>6 AMP. / 16 AMP. POWER POINTS</u>				
	Supplying, Fixing, Testing & Commissioning One 16 Amp. Switch with One number 16 / 6 Amp. Multi Socket (Modular type) including Cover Plate, Modular M.S. or P.V.C. Box on Surface or in Concealed manner & also including Electrical Connections, Cutting Chases & Making Good all the Damages with 1 : 5 Cement sand Mortar, Painting, Cleaning the Site etc., complete as per Instructions of the Architect.	20	Rs.	Each	Rs.
5	<u>AIR CONDITION POINT WIRING</u>				
	Air Condition Point Wiring with 2 X 7/20 SWG & (for Earthing) PVC Insulated Copper Wire in Conduits with accessories, from D.B. to A.C. Point, except Switch, Switch Board & Sheets, (Separate Circuit Wiring shall be used for different Points), complete.	6	Rs.	Each	Rs.
6	<u>AIR CONDITION STARTER SWITCH & SOCKET</u>				
	Supplying, Fixing, & Testing of Starter Switch (Havells) 20 Amp on & including original factory made Cover unit for A.C. as required, complete as per Architect's Instructions.	6	Rs.	Each	Rs.
7	<u>3 CORE X 2.50 SQ. MM. COMPUTER POINT WIRING</u>				
	Computer Point Wiring with 3 CoreX2.50 Sq.mm. P.V.C. Insulated Copper Conductor FRLS Wire in P.V.C. Conduit with accessories from U.P.S. Distribution Board to Computer Board, except Switch, Switch Board & Sheet but including Circuit Wiring in Point Rate, (Maximum Points allowed in one Circuit are four only), complete as per Architect's Instructions.	16	Rs.	Each	Rs.
8	<u>MODULAR SWITCH & SOCKET UNITS FOR COMPUTERS</u>				
	Supplying, Installation, & Commissioning (after Interconnection) Modular Switch & Socket Set comprising of 3 nos. 5 Amp. Switches & 3 nos. 5 Amp. Sockets, fixed to P.V.C. or M.S. Box of required size with ROMA Vision Modular Plate, as per Architect's Instructions.	16	Rs.	Each	Rs.
9	<u>CIRCUIT WIRING</u>				
	Supplying, connecting, testing & Commissioning Circuit Wiring with following PVC Insulate Copper Conductor, Single Core Multi Stranded FRLS Wire in existing Conduits including Making Good Damage, Cleaning Site, as required complete as per Instructions of Architect:				
A.9	Same as above, for 3 X 1.50Sq.mm. (for Light Points and 6 Amp. Socket Circuit)	160.00	Rs.	R. Mt.	Rs.
B.9	Same as above, for 6 X 1.50Sq.mm. (for Light Points and 6 Amp. Socket Circuit)	130.00	Rs.	R. Mt.	Rs.
C.9	Same as above, for 3 X 4.00Sq.mm. (for Power Circuit)	60.00	Rs.	R. Mt.	Rs.
D.9	Same as above, for 6 X 4.00Sq.mm. (for Power Circuit)	60.00	Rs.	R. Mt.	Rs.
10	<u>TELEPHONE POINT CABLING</u>				
	Supplying, Interconnection, Testing & Commissioning Telephone Point Wiring in suitable P.V.C. Conduits concealed in False Ceiling/Recesses in Walls/behind Paneling/Partitions etc.) for 2 Pair 0.61cmm. Telephone Cable Tinned Copper Conductor, P.V.C Insulated & Sheeted, Fire Retarding, Anti Termite, Color Coded, Twisted & Rip Cord including P.V.C. Conduits and all the required hardware, complete as per Instructions of the Architect.	180.00	Rs.	R. Mt.	Rs.
11	<u>WALL MOUNTED TELEPHONE SOCKETS</u>				
	Supplying, Interconnection, Testing & Commissioning Double outlet with shutter modular type Telephone Outlets (RJ – 11) with suitable size P.V.C. Modular Boxes including all the required hardware, complete as per Instructions of the Architect.	8	Rs.	Each	Rs.
12	<u>M.C.B. DISTRIBUTION BOARD FOR LIGHT</u>				

	Supply, Installation, Testing & Commissioning of Recessed or Surface Mounted 230Volt / 415Volt MCB DB's with 1 number T.P.N. M.C.B. D.B. 4 Way (4 + 12 ways), 1 number T.P.N. M.C.B. 32 Amp. And 12 numbers S.P. M.C.B. 6 Amp. with Tinned Copper Bus Bar, Neutral Bar, Earth Bar, Din Bar, Detachable Gland Plate, Interconnection & making good damages, Painting, Cleaning, complete as per Instructions of the Architect.	1	Rs.	Each	Rs.
13	<u>M.C.B. DISTRIBUTION BOARD FOR POWER</u>				
	Supply, Installation, Testing & Commissioning of Recessed or Surface Mounted 230Volt / 415Volt MCB DB's with 1 number T.P.N. M.C.B. D.B. 12 Way (2 + 12 ways), 1 number T.P.N. M.C.B. 63 Amp. And 12 numbers S.P. M.C.B. 16 Amp. with Tinned Copper Bus Bar, Neutral Bar, Earth Bar, Din Bar, Detachable Gland Plate, Interconnection and making good damages, Painting, Cleaning etc., complete as per Architect's Instructions.	1	Rs.	Each	Rs.
14	<u>LOAD LINE DISTRIBUTION BOARD FOR POWER (DOUBLE DOOR)</u>				
	Supplying, Fixing, Testing & Commissioning 4 way 3 Pole & Neutral, Steel Sheet Vertical MCB Distribution Board, 415 Volt on Surface or Recessed with Tinned Copper Bus Bar, Neutral Bar, Earth Bar, Din Bar, Detachable Gland Plate with Cable Termination Box, Inter-connection, Painting, Earthing, having one 125 Amp. 10.00KA TP MCCB, one 32 ATP M.C.B. and 3 numbers 63 ATP MCB, complete as per Instructions of the Architect.	1	Rs.	Each	Rs.
15	<u>U.P.S. POWER DISTRIBUTION BOARD (FOR U.P.S. OUT GOING)</u>				
	Supply, Installation, Testing & Commissioning of Recessed or Surface Mounted U.P.S. Power D.B. for U.P.S. Outgoing with 1 number S.P.N. M.C.B. D.B. 12 Way (2 + 12 ways), 1 number S.P.N.M.C.B. 63 Amp. & 12 numbers S.P. M.C.B. 16 Amp, Tinned Copper Bus Bar, Neutral Bar, Earth Bar, Din Bar, Detachable Gland Plate, Interconnection, Painting, Cleaning etc. as required, complete as per Instructions of Architect.	1	Rs.	Each	Rs.
16	<u>U.P.S. POWER DISTRIBUTION BOARD (FOR U.P.S. IN COMING)</u>				
	Supply, Installation, Testing & Commissioning Surface Mounted Power Distribution Board for U.P.S. Incoming with 1 no. 63 Amp. S.P.N. M.C.B. and 1 no. factory made 18 S.W.G. M.S. Box including Interconnection, Painting, complete as per Instructions of the Architect.	1	Rs.	Each	Rs.
17	<u>COPPER PLATE EARTH STATION</u>				
	Providing, Testing & Commissioning of Earth Electrode Stations as per IS 3043 using 60Cm.X 60Cm.X 3mm. thick Copper Earth Plate including Excavation & Filling 75.00 Kg. Charcoal, 15.00Kg. Real Salt & Black Cotton Soil as per I.E. Rules & Specifications, constructing Brick Masonry Chamber with Plastering, Concrete including Supplying & Fixing 30Cm.X30Cm. size C.I. Cover with Frame & Welding, 3.00Mt. long 50mm.X6mm. Copper. Strip from Copper Plate to Earth Terminal including Brazing / Welding at Plate etc., 19mm., 2.00 Mt. G.I. 'B' Class Pipe for Watering with Reducer / Funnel with Mesh, complete as per Instructions of the Architect. Supplying & laying in Position	1	Rs.	Each	Rs.
18	<u>1 X 10 SQ. MM. COPPER CABLE FOR EARTHING</u>				
	Supply and laying of 10 Sq.mm 650V/1100 V PVC grade insulated copper wire in 15 mm G.I. Pipe ISI grade including all accessories complete as required. (Dedicated Earthing for UPS output DB only)	20.00	Rs.	R. Mt.	Rs.
19	<u>COPPER STRIP FOR EARTHING</u>				
	Providing & Fixing Copper Strip 50mm.X6mm. as per Indian Electricity Rules & Specifications including Connecting to Earth Electrode by Riveting, Sweating, Soldering, Burying 15Cm. below in all Types of Soil, complete as per Architect's Instructions.	5.00	Rs.	R. Mt.	Rs.
20	<u>EXTRA FOR LAYING CABLE IN TRENCHES</u>				
	Extra for Laying in 75 Cm. deep X 40 Cm. wide Trenches with 15 Cm. Sand Cushioning and Protection with Bricks as per latest ISI Code including Excavation in Earth Work and Refilling Excavated Earth in Trenches, complete as per Architect's Instructions.	10.00	Rs.	R. Mt.	Rs.
21	<u>600MM. X 600MM. L.E.D. 38 WATT LIGHTING FIXTURES</u>				
	Fixing, Testing & Commissioning 60Cm.X 60Cm. size 32 To 38 Watt L.E.D. Mirror Optic Fixtures recessed in Ceiling with Low Glare Reflector & Down Suspension M.S. Rod of 18 gauge thickness, Ball Socket, Flexible Wire, Interconnection etc. including Assemblies, Testing, Fluorescent True Tube Lights, Interconnection with Copper Conductor & Earthing etc. as required, complete as per Architect's Instructions.	24	Rs.	Each	Rs.
22	<u>200MM. DIA. L.E.D. 15 TO 25 DOWN LIGHTERS</u>				
	Fixing, Testing & Commissioning 20Cm. dia concealed 15 To 25 Watt L.E.D. Down Lighter Fixtures recessed in Ceiling with Low Glare Reflector & Down Suspension M.S. Rod of 18 gauge wall thickness, Ball Socket, Flexible Wire, Interconnection etc. Assemblies, Testing, Fluorescent True Light Tubes, Interconnection with Copper Conductor & Earthing, etc. as required, complete as per Architect's Instructions.	28	Rs.	Each	Rs.

23	<u>40 WATTS WALL MOUNTED TUBE LIGHTS</u>				
	Supplying, fixing & commissioning 2X36/40Watt Wall Mounted Tube Light Lemonier made of MS Sheet & Finished in White Reflector prewired with Vacuumed Pressure Impregnated Copper Ballonet Polystyrene Opal Diffuser with End Cover, 36/40 Watt True Tube with all Assemblies, Connection & Providing Tube Rod, complete as per Architect's Instructions.	28	Rs.	Each	Rs.
24	<u>WALL MOUNTED REVOLVING FANS</u>				
	Supplying, Fixing, Testing & Commissioning 40Cm. dia. Wall Mounted Fans Black with metal silver colour blades. with Regulator of required make & manufacture, as required, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
25	<u>EXHAUST FAN</u>				
	Supplying, Fixing, Commissioning & Testing of Heavy Duty Industrial type 600 mm. Dia Exhaust Fans of 900 RPM of required make, complete as per Architect's Instructions.	4	Rs.	Each	Rs.
26	<u>CALL BELLS</u>				
	Supplying, Fixing, Testing & Commissioning Heavy Duty Ding Dong Call Bell of required make & manufacture, as required, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
27	<u>END TERMINATION (1100 VOLT GRADE CABLE)</u>				
	Same as above, for Up To 50 sq. mm. Termination of 50 Sq.mm. size (4 / 3.50 Core) XPLE Insulated Aluminum Conductor Cable including Providing Terminal Lugs, Single Compression Gland, Crimping the Joints, Providing Insulation tape, Effecting Terminal Connections to the Equipments as required, complete Instructions of the Architect,	6	Rs.	Each	Rs.
28	<u>"S" TYPE M.S. FAN HOOKS</u>				
	Supplying & Fixing "S" Type Fan Hooks in Ceiling of R.C.C. Slab by Cutting, Chiseling & Making Good all the Damages with 1:4 Cement Sand Mortar wherever required, Painting, Cleaning the Site etc., as per Instructions of the Architect.	13	Rs.	Each	Rs.
29	<u>STEEL DOWN RODS</u>				
	Supply & Fixing of M.S. Down Rods up to 1.00Mt. length, wherever required, with necessary Ball Sockets, Anchor Fasteners etc., complete as per Instructions of the Architect.	13	Rs.	Each	Rs.
30	<u>1200 M.M. SWEEP CEILING FANS</u>				
	Supply, Fixing & Testing 1200mm. Sweep Single Phase Grease Filled Ceiling Fans with Electronic Regulator equipped with Double Ball Bearing, Aerodynamic-ally designed Heavy Gauge Aluminum Blades, Copper Wounded & Impregnated Silicon Stamping Motor etc. with Class – I Electrical Safety, complete as per Architect's Instructions.	13	Rs.	Each	Rs.
31	<u>2 CORE X 2.50 SQ. MM. P.V.C. INSULATED CABLE</u>				
	Supplying, Commissioning & Testing of 2 Core X 2.50 Sq.mm. P.V.C. Insulated 1100 Volt Armored Copper Cable with saddles fixed at equal intervals from Earth Station U.P.S. Distribution Board, complete as per Architect's Instructions.	20.00	Rs.	R. Mt.	Rs.
32	<u>INVERTER POINT</u>				
	Supplying, Fixing, Testing & Commissioning Inverter Point Wiring for Light & Fans with 1.50Sq.mm. P.V.C. Insulated Copper Conductor, Single Core Multi Stranded Wire in already laid Conduits with Accessories like Bend, Junction Boxes etc. in Concealed or on Surface as required, using suitable Modular Switches with Plates & Metal / PVC Boxes, Three Plate Ceiling Rose / Bulb Holder including 4.00Sq.mm. P.V.C. Insulated Copper Earth Wire in Loop System (maximum 4 Points) as required, complete as per Instruction of the Architect	6	Rs.	Each	Rs.
33	<u>4 CORE X 6 SQ. MM. P.V.C. INSULATED FLEXIBLE COPPER CABLE</u>				
	Supplying, Testing & Commissioning 4CoreX6Sq.mm. PVC Insulated Flexible Copper Cable for UPS Connections, required make & manufacture, at Site, as required, complete.	40.00	Rs.	R. Mt.	Rs.
34	<u>2 CORE X 10 SQ. MM. P.V.C. INSULATED FLEXIBLE COPPER CABLE</u>				
	Supplying, Commissioning & Testing of 2CoreX10 Sq.mm. PVC Insulated Flexible Copper Cable for UPS Connections, required make & manufacture, at Site, as required, complete.	40.00	Rs.	R. Mt.	Rs.
35	<u>INFORMATION OUTLETS</u>				
	Supplying, Laying, Connecting & Commissioning of Computer Points with; (a). Four Pair SAT CAT 6LAN Cable Tinned Copper Conductor, P.V.C. Insulate & Sheathed, Fire Retarding, Anti Termite, Color Coded, Twisted Pairs & Rip Cord, (b). HMS P.V.C. Pipe on Beams / Columns / Wall / Floor etc. with required materials including Connections, identification by Numbering etc. as per At & T Specifications, (c). Single Outlet with Shutter Modular Type I/O's outlet (RJ-45) with .S./ P.V.C. Modular Boxes as required, complete as per Architect's Instructions.	16	Rs.	Each	Rs.
36	<u>U.T.P. CAT S.I. DATA CABLE</u>				

	Supplying, Laying, Connecting, Testing & Commissioning of 4 Pair STP CAT LAN Cable in existing P.V.C. Conduits (cost of Conduits not to be considered) Floor Trucking in Suitable P.V.C. Conduit/Casing & Capping from LAN Switch (Hub) to Information Outlet Box including RJ 45 Connectors, complete as per Architect's Instructions.	280.00	Rs.	R. Mt.	Rs.
37	<u>CONCEALED P.V.C. CONDUITS FOR DATA CABLE</u>				
	Supplying, Laying & Fixing following size P.V.C. Conduits with P.V.C. accessories like Bends, Junction Boxes, etc. on Surface or in Concealed manner as required, including cutting rebates and making the same good & all damages with 1 : 5 cement sand plaster, wherever required, Painting, Cleaning Site etc., complete as per Instructions of Architect:				
A.37	Same as above, for 20mm. Dia., P.V.C. Conduits.	150.00	Rs.	R. Mt.	Rs.
38	<u>1.00 MT. LONG PATCH CARDS WITH CONNECTORS</u>				
	Supplying, Laying, Installation & Commissioning of CAT 6 D-LINK make 1.00 Mt. long Patch Cards with suitable Connectors at both Ends, complete as per Architect's Instructions.	16	Rs.	Each	Rs.
39	<u>2.00 MT. LONG PATCH CARDS WITH CONNECTORS</u>				
	Supplying, Laying, Installation & Commissioning of CAT 6 D-LINK make 2.00 Mt. long Patch Cards with suitable Connectors at both Ends, complete as per Architect's Instructions.	16	Rs.	Each	Rs.
40	<u>LAN SWITCH WITH 9 U RACK (Existing to be use)</u>				
41	<u>3.5 CORE X 50 SQ. MM. FLEXIBLE ALUMINUM ARMORED CABLE</u>				
	Supplying, Testing & Commissioning 3.5Core X 50q.mm. Flexible Aluminum Armored Cable from Pole/ Basement/ Other Floors to Main Meter/ Branch for UPS Connections, required make & manufacture, at Site, as required, complete.	25.00	Rs.	R. Mt.	Rs.
Sub Total : Part B (Electrical Works)					
C	Part C : Furnishing, Electrical Works : A.T. M. ROOM				
1	<u>GYP BOARD FALSE CEILING</u>				
	Providing & Fixing to Water Level & Made to Shape 12mm. thick Gypsum Board False Ceiling of GYPBOARD make including Finishing the Joints with Joining Compound, Paper Tape & a coat of Primer and Sand preparing the Surface smooth. 12mm. thick GYPBOARD Sheets shall be fixed to Metal Frame made with Ceiling Channels (M.F.S.) 50mm.X 25mm.X 22 Gauge at 450mm. to 600mm. center to center, Intermediate Channels (MF-7) shall be provided at app. every 900mm. c/c and Perimeter Channels (MF 6/A) 20mm. X 25mm. all along the Wall / Beam, Strap Hangers for Suspending Frame work with nuts & bolts (P-526), Connecting Clips (M.F-9) with Wall Screws 25 mm. of 5mm. dia X 40mm. with Bolts as per Standard Design & Specifications of GYP INDIA LTD. & all hardware required including two Coats of Plastic Emulsion Paint of required shade & color over a coat of Cement Primer to give an even & smooth Finish after removing Dirt, Dust & other Particles, complete .	5.50	Rs.	Sq. Mt.	Rs.
2	<u>MINERAL FIBER TILES FALSE CEILING</u>				
	Providing & Fixing False Ceiling with 600mm.X600mm.X12mm. size Tiles of Armstrong make Mineral Fiber Tiles of BIZA RH – 90 Type laid on Armstrong Prelude XL exposed Grid System using 9mm. wide T-Section Flanges of white color. Frame will comprise of Main Runner at max. 1200mm. center. Hangers/G.I. wire to be fixed using Roof Plug, Screw etc. Last Hanger at End of each Main Runner will not be placed more than 450mm. from adjacent Wall. Flush Fitting 1200mm. long cross Tee to be interlocked between Main Runners at 600mm. center from 1200 mm.X600mm. Module. Cut Cross Tees longer than 600mm. supported independently 600mm.X 600mm. Module to be formed by fitting 600mm. long Flush Fitting Cross Tees centrally between 1200mm. Cross Tees. Perimeter Trim will be Armstrong Wall Angle screwed to Wall, Beam at 450mm. maximum Center, complete as per Architect's Instructions.	2.50	Rs.	Sq. Mt.	Rs.
3	<u>FRONT ALUMINUM GLAZING</u>				
	Providing & Fixing 8mm. thick Float Glass with aluminum Top, Bottom & Vertical members 100mm. X 50mm. Sections (16 gauge), Black Powder Coated, including Anti Shatter Film on Inside, Glazing Clip, Gasket etc. as required, complete as per Architect's Instructions.	3.50	Rs.	Sq. Mt.	Rs.
4	<u>FRONT ALUMINUM GLAZED DOOR</u>				

	Providing & Fixing Aluminum Glazed Door comprising of 83.50mm.X 50mm. Vertical & Middle Members, 100mm.X 50mm. Top & Bottom Members of Aluminum Channel (16 gauge thick), Powder Coated to required shade & shine using Aluminum Clips, Gasket, S.S. Hinges etc. with 8mm. thick Clear Float Glass of required make including Wool Pile or Weather Strip on Vertical Member, Providing & Fixing Color customized Door Handle on Glass, Anti Shatter Film to be Laminated from Inside of the Glass, complete.	2.10	Rs.	Sq. Mt.	Rs.
5	<u>FLOOR MOUNTED DOOR PIVOT SPRING HINGE</u>				
	Providing & Fixing Floor mounted Door Pivot Spring to Door Shutter on Floor using necessary Screws, Nuts & Bolts etc. complete as per Instructions of the Architect.	1	Rs.	Each	Rs.
6	<u>PANELLED PARTITIONS (WITH ALUMINUM FRAMEWORK)</u>				
	Providing & Fixing Paneled Partition made of 1mm. thick Laminated Sheet of required color, shade & texture pasted on both Sides of Frame made with Aluminum Section of 50mm.X 38mm. section placed at app. 75Cm. center to center horizontally & vertically. 9mm. thick Commercial Ply shall be fixed on both sides of the Aluminum Frame. 5Cm. high Skirting made of 19mm. Ply in stepped Shape shall be provided and Top of Step to be finished with P.W. Beading out of 20mm.X 20mm. section. Visible Members & Beading will be Polished with three coats of Melamine Spirit Polish after Preparing the Base with Putty & sandpapered smooth to highlight P.W. Grains, including nails, screws, adhesive & all hardware etc. required, complete as per Architect's Instructions. <i>(Rate will be inclusive of Cost of Aluminum Framework required)</i> .	6.00	Rs.	Sq. Mt.	Rs.
7	<u>PANELLED DOOR SHUTTERS (WITH WOODEN FRAME WORK)</u>				
	Providing & Fixing Paneled Door Shutter made with Pine Wood Style & Top Rail made out of 120mm.X 35mm. section and Lock & Bottom Rails made out of 200mm.X35mm. section. 9mm. thick Commercial Ply finished on both sides with 1mm. thick Laminated Sheet of required color, shade & texture will be fixed in Styles & Rails using P.W. Beading Molded out of 25mm.X25mm. Section. All the Visible P.W. Battens & Beading shall be polished with three coats of Melamine Spirit Polish after filling the Base with Putty and sandpapered smooth to highlight P.W. Grains. Frame will be made with P.W. Members of 75mm.X100Cm. section and Shutter shall be fixed to P.W. Frame using 15Cm. long Brass Hinges with Brass Screws of required size, complete as per Instructions of the Architect. <i>(Rate shall be inclusive of Cost of Framework required)</i> .	1.50	Rs.	Sq. Mt.	Rs.
8	<u>ACRYLIC EMULSION PAINTING</u>				
	Painting Wall with Two or more Coats of Acrylic Emulsion Paint of required shade & color to give an even & smooth Finish after removing Dirt, Dust & other Particles including finishing surface even & smooth with sand paper complete as per Architect's Instructions.	35.00	Rs.	Sq. Mt.	Rs.
9	<u>SYNTHETIC ENAMEL PAINTING</u>				
	Painting on old Wood & Steel based surfaces with two or more Coats of Class - 1 Synthetic Enamel Paint of required Shade, Color & shine after removing Dust from the Surface and finishing the surface smooth using Sand Paper, complete.	20.00	Rs.	Sq. Mt.	Rs.
10	<u>600MM. X 600MM. L.E.D. 38 WATT LIGHTING FIXTURES</u>				
	Fixing, Testing & Commissioning 60Cm.X 60Cm. size 32 To 38 Watt L.E.D. Mirror Optic Fixtures recessed in Ceiling with Low Glare Reflector & Down Suspension M.S. Rod of 18 gauge thickness, Ball Socket, Flexible Wire, Interconnection etc. including Assemblies, Testing, Fluorescent True Tube Lights, Interconnection with Copper Conductor & Earthing etc. as required, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
11	<u>200MM. DIA. L.E.D. 15 TO 25 DOWN LIGHTERS</u>				
	Fixing, Testing & Commissioning 20Cm. dia concealed 25 Watt L.E.D. Down Lighter Fixtures recessed in Ceiling with Low Glare Reflector & Down Suspension M.S. Rod of 18 gauge wall thickness, Ball Socket, Flexible Wire, Interconnection etc. Assemblies, Testing, Fluorescent True Light Tubes, Interconnection with Copper Conductor & Earthing, etc. as required, complete as per Architect's Instructions.	6	Rs.	Each	Rs.
12	<u>40 WATTS WALL MOUNTED TUBE LIGHTS</u>				
	Supplying, fixing & commissioning 2X36/40Watt Wall Mounted Tube Light Lemonier made of MS Sheet & Finished in White Reflector prewired with Vacuumed Pressure Impregnated Copper Ballonet Polystyrene Opal Diffuser with End Cover, 36/40 Watt True Tube with all Assemblies, Connection & Providing Tube Rod, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
13	<u>EXHAUST FAN</u>				

	Supplying, Fixing, Commissioning & Testing of Heavy Duty Industrial type 600 mm. Dia Exhaust Fans of 900 RPM of required make, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
14	<u>EARTHING STATION</u>				
	30Cm.X 30Cm.X 3mm. Copper Plate Earthing with Earthing Resistance less than 3 Ohm including Watering, P.V.C. Pipe, Funnel, Salt & Coal Filling, 25Cm.X25Cm. Brick Masonry Chamber with Cement Plaster, C.I. Cover, 10SWG Copper Wire in PVC Pipe from Bottom of Pit to Existing G.L. including all the materials required, complete as per Architect's	1	Rs.	Each	Rs.
15	<u>1 X 10 SQ. MM. COPPER CABLE FOR EARTHING</u>				
	Supply and laying of 10 Sq.mm 650V/1100 V PVC grade insulated copper wire in 15 mm G.I. Pipe ISI grade including all accessories complete as required.(Dedicated Earthing for UPS output DB only)	15.00	Rs.	R. Mt.	Rs.
16	<u>COPPER STRIP FOR EARTHING</u>				
	Providing & Fixing Copper Strip 50mm.X6mm. as per Indian Electricity Rules & Specifications including Connecting to Earth Electrode by Riveting, Sweating, Soldering, Burying 15Cm. below in all Types of Soil, complete as per Architect's Instructions.	5.00	Rs.	R. Mt.	Rs.
17	<u>MAIN SWITCH 63 AMP. T.P.N.M.C.B.</u>				
	Providing, Fixing, Testing & Commissioning Main Switch 63 Amps., 415 Volts T.P.N. with H.R.C. Fuse including Installation as required, complete as per Architect's Instructions.	1	Rs.	Each	Rs.
18	<u>6 AMP. MULTI SOCKET POINT ON SEPARATE BOARD</u>				
	Supplying, Fixing, Testing & Commissioning One number 6 Amp. Multi Socket with One 6 Amp. Switch (Modular type) on Separate Board including Cover Plate, Modular M.S. or P.V.C. Box on Surface or in Concealed manner & also including Electrical Connections, Cutting Chases & Making Good all the Damages with 1 : 5 Cement sand Mortar, Painting, Cleaning the Site etc., as per Instructions of the Architect.	2	Rs.	Each	Rs.
19	<u>6 AMP. / 16 AMP. POWER POINTS</u>				
	Supplying, Fixing, Testing & Commissioning One 16 Amp. Switch with One number 16 / 6 Amp. Multi Socket (Modular type) including Cover Plate, Modular M.S. or P.V.C. Box on Surface or in Concealed manner & also including Electrical Connections, Cutting Chases & Making Good all the Damages with 1 : 5 Cement sand Mortar, Painting, Cleaning the Site etc., complete as per Instructions of the Architect.	2	Rs.	Each	Rs.
20	<u>5 AMP. POINT WIRING IN CONCEALED P.V.C. CONDUITS</u>				
	Supplying, Fixing, Testing & Commissioning Point Wiring for Light Points, Fans (Ceiling & Wall both), Exhaust Fans, Bells with 1.50Sq.mm. P.V.C. Insulated Copper Conductor, Single Core Multi Stranded Wire in already laid Conduits & Accessories in Concealed or on Surface as required, using suitable Modular Switches with Plates & Metal / P.V.C. Boxes, Three Plate Ceiling Rose / Bulb Holder including 4.00Sq.mm. P.V.C. Insulated Copper Earth Wire in Loop System (maximum 4 Points) as required, complete as per Instruction of the Architect (Wire Colors: Red, Black & Green), for following Points (Cost of M.S. or P.V.C. Conduits, Accessories,making Recess & Repairing same to be paid for Extra) :	7	Rs.	Each	Rs.
20.A	Same as above, for One Light Point Controlled by One switch.	7	Rs.	Each	Rs.
Sub Total : Part C (Furnishing, Electrical Works) A.T.M. ROOM					Rs -
D	<u>Part D : Civil work:</u>				
1	<u>Dismantling of of old All type Partitions Glass/ cash, clerical counters, tables, side units etc.</u> and shifted the same in a suitable places as per the instruction of the Branch including cleaning, shifting charges within the Branch premises etc. complete. as per Architect's Instructions.	1	Rs.	JOB.	Rs.
2	<u>Collecting & Gathering all the wires, cables, conduits,</u> and all loose wires with the help of metal clips/ plastic lockable binders etc. The all collection of bundles of wires will be fixed along with top of walls/ beams etc. This will be hidden in false ceiling. The work will be completed as per the instructions of Architect.	1	Rs.	JOB.	Rs.
3	Providing & laying 18 to 20 mm thick Plastering of walls and ceiling with cement mortar 1:4, curing, ladder use, cleaning, etc.	120.00	Rs.	Sq.mt.	Rs.

4	Providing & constructing Zade Black Granite platform for pantry and wash basin counters complete as per specifications with 18-24 mm kota stone stand and kota stone or MS angle/T section supports as required and as instructed, including base stone in kota stone and fixing of 15-18 mm thick mirror polished, machine cut jet black granite with simple full round edge moulding and fascia for pantry counter and double thick edges with full round moulded edges and of required size. The granite full round moulding shall be fixed with araldite adhesive to the counter top. The cost shall be inclusive of cutting for sink, basin, taps etc.	3.00	Rs.	Sq.mt.	Rs.
5	Providing & laying matt finish Non-skid ceramic floor tiles in toilet areas as per specifications of size 600X600 of make Simpolo, Kajaria, Nitco, Bell, Johnson, Somany etc, or equivalent in first quality and of design, colour and make as per approval laid over cement plaster. The joints shall be filled and finished neat with cement grout as per specifications cleaning shall be done by applying acid wash curing etc. complete at all levels.	7.00	Rs.	Sq.mt.	Rs.
6	Providing & laying vitrified wall tiles for dado in pantry area and on walls in toilets as per specifications of size 600mm x 600mm of make Simpolo, Kajaria, Nitco, Bell, Johnson, Somany etc, or equivalent in first quality of design, colour and make as per approval laid and border in special/ dark colours as per approval laid over fresh or existing cement plaster including surface preparation if required to the architects satisfaction, joints to be filled and finished neat with cement grout as per specifications including cutting at traps, mitring of joints if required cleaning applying acid wash curing etc.	35.00	Rs.	Sq.mt.	Rs.
7	Providing & fixing 1st class premium quality, double charged vitrified tiles in floor, skirting of approved size (800mm x 800mm or 600mm x 600mm as directed) of make Simpolo, Kajaria, Nitco, Bell, Johnson, Somany etc, or equivalent in first quality conforming to IS:15622 of approved make in all colours shades of any size in floors and skirting over 45 mm thick bed of cement mortar 1:4 and jointing with grey cement slurry @3.3 kg per Sqmt, or fixing the same on existing floor fixed on a screed of approved adhesive viz Carebond or Nitobond or Balendura including pointing in white cement mixed with pigment of matching shade complete.	175.00	Rs.	Sq.mt.	Rs.
8	EUROPEAN WC : Providing and fixing white vitrous EWG of Jaguar make (OPAL OPS - WHT- 15751P180 UF) having P / S trap connection including 10 litre capacity PVC ISI approved make low height cistern. The rate should include all fittings jointing material, labour and making connection with the existing line complete.	2	Rs.	Nos.	Rs.
9	Flush Cisterns : Providing & fixing flushing cisterns of Parryware, Hindware or equivalent make, preferably sleek model dual flush, min. 7 lts. Capacity along with connector pipe, patch work tiling, cementing , plumbing works, including all required connections and settings for proper functioning to the Engineer's satisfaction.etc. complete.	2	Rs.	Nos.	Rs.
10	Gents Urinal Without Sensor : Providing and fixing in position first quality white Jaguar (Code : URS- WHT- 13255 make Gents Urinal Without Sensor) or equivalent as per approval and making all connections of urinal with other accessories such as flush pipe ,outlet, etc. filling including making chases and holes in floors and walls and repairing the same with cement mortar (1:3) plastering etc. to original condition and painting of fittings etc. complete	1	Rs.	Nos.	Rs.
11	WASH BASIN : Providing and fixing white vitrous wash basin with pedestal of Jaguar make (Code : CNS - WHT - 801 + CNS- WHT +305) make with CI brackets, 15 mm heavy pillar cock, 32mm cp brass coupling, waste pipe etc. The rate should include all fittings jointing material, labour and making connection with the existing line complete.	2	Rs.	Nos.	Rs.
12	Providing and fixing in position Angular Stop Cock with Wall Flange Jaguar make (Cat. No. FLR 5053N), Plumber or equivalent upon approval complete including all required connections and settings for proper functioning to the Engineer's satisfaction.	5	Rs.	Nos.	Rs.

13	Providing & Fixing CP finish Two Way Bib cock with wall flange Jaquar make (Cat. No. FLR 5041N), Plumber or equivalent along with Hand Shower (Health Faucet) (ABS Chrome Plated) with 8mm dia and 1 M long Flexible tube and wall hook (Cat. No. ALD 573) or equivalent upon approval make & design as per approval complete including fixing and connecting and including all materials, teflon tape, cp nipples, cover plates with testing etc.	2	Rs.	Nos.	Rs.
14	Providing & Fixing CP finish Pillar cock long body bib cock of Jaquar make (Cat. No. FLR 5011N/ FLR 5047N), Plumber or equivalent make upon approval and design as per approval complete including fixing and connecting and including all materials, teflon tape, cp nipples, cover plates with testing etc.	4	Rs.	Nos.	Rs.
15	Providing and fixing in position 15mm Class 'B' CPVC pipe of approved ISI branded complete with fittings Tees, Bends etc, except controls such as cocks and valves fitted and fixed to the walls with G.I. Approved clamps or buried underground including making necessary chases and holes in walls and floors or trenching etc. complete with making good or refilling including painting of pipes if required. Makes: Prince, Supreme, Astral	15	Rs.	R.mt.	Rs.
16	Providing and fixing in position 20mm Class 'B' CPVC pipe of approved ISI branded complete with fittings, Tees, Bends etc, except controls such as cocks and valves fitted and fixed to the walls with G.I. Approved clamps or buried under ground including making necessary chases and holes in walls and floors or trenching etc. complete with making good or refilling including painting of pipes if required Makes: Prince, Supreme, Astral	15	Rs.	R.mt.	Rs.
17	Providing and fixing in position 25mm Class 'B' CPVC pipe of approved ISI branded complete with fittings, Tees, Bends etc, except controls such as cocks and valves fitted and fixed to the walls with G.I. Approved clamps or buried under ground including making necessary chases and holes in walls and floors or trenching etc. complete with making good or refilling including painting of pipes if required Makes: Prince, Supreme, Astral	20	Rs.	R.mt.	Rs.
18	Providing and fixing 75 mm PVC pipes for soil waste/rain water/drainage disposal of superior Indian make such as Kisan, Premium, Supreme, Prince or Kasta i/c jointing with rubber ring, adhesive lubricant solvent cement with PVC clips, bends, joints, bends with doors, etc. fittings as per site requirement with testing etc. complete.	10	Rs.	R.mt.	Rs.
19	Providing and fixing 100 mm PVC pipes for soil waste/rain water/drainage disposal of superior Indian make such as Kisan, Premium, Supreme, Prince or Kasta i/c jointing with rubber ring, adhesive lubricant solvent cement with PVC clips bends, joints, bends with doors, etc. fittings as per site requirement with testing etc. complete.	5	Rs.	R.mt.	Rs.
20	Providing and fixing stainless steel jali (grating) with or with-out hole for waste pipe for floor/ Nahani trap inner lining in SS.	4	Rs.	Nos.	Rs.
21	Providing and fixing PVC waste pipe for wash basin and kitchen sink including PVC waste fittings complete.	2	Rs.	Nos.	Rs.
22	1 : 2 : 4 P.C.C. IN TERRACE FLOOR Providing & Laying in Position Plain Cement Concrete 1 : 2 : 4 (1 Cement : 2 Sand : 4 Graded Stone Aggregate of 25 mm. nominal size) including Curing but including Cost of Form Work in Foundations, Bases of Columns & Mass Concrete, complete as per Instructions of Architect	6.5	Rs.	Cu.mt	Rs.

23	WATER PROOFING TREATMENT OF ROOF TOPS & TERRACES Providing & Laying water proofing tretment on roofs of slab applying Cement slurry mixed water proofing cement compound consisting of applying (a) after surface preparation, first layer of slurry of cement 0.488kg./ sqm. mixed with water proofing cement compound @ 0.253kg./sqm. (b) laying second laer of fiber glass cloth when the fist layer is still gree. Overlaps of joints of fibers cloth should not be less tahn 10 cm. (c) third layer of 1.5mm. thickness consisting of of slurry of cement @ 1.289 kg.factorer of the Membrane for 3mm. thick, complete as per Instructions of the Architect.	150	Rs.	Sq.mt.	Rs.
24	Providing and Laying Brick work with common burnt clay non modular bricks of class designation 12.5 conforming to IS 2222 in superstructure above plinth level up to the bottom of slab in cement mortar 1:4 @ every 1 metre layer including curing etc complete (steel reinforcement to be paid separately)	3	Rs.	Cu.mt	Rs.
Sub Total : Part E (Civil Works)					Rs -
Sub Total : Part - A (Interior Furnishing Works)					Rs.
Sub Total : Part - B (Electrical Works)					Rs.
Sub Total : Part - C (Furnishing, Electrical Works for A.T.M. ROOM)					Rs.
Sub Total : Part - D (Civil Works)					Rs.
Total : Part - A to D					Rs.
TOTAL (Excluding GST)					Rs.
Note:- The rates quoted includes all other taxes,duties, loading, unloading, transportation, other expenses etc to site.					
GST will be paid additionally as applicable					
		Seal & Signature of Contractor			