

**PRICE BID: S.B.I., RAYSAN BRANCH, - LOOSE & FIXED & FURNITURE WORK -JAN. 2026**

NO	PARTICULARS	QTY	UNIT	RATE	AMOUNT
!	<b><u>WORK STATION / COUNTER</u></b>				
	<b><u>GENERALNOTES FOR : For all work stations</u></b>				
	<b>READY MADE leg rest.</b> HIGH IMPACT POLYSTYRENE WITH CROME PLATED METAL STRUCTURE				
	<b>cable manager</b> system with necessary cutouts in top surface				
	<b>C.P.U. trolley</b> from Steel with lockable roller supports/ Nylon castors.				
	<b>key board tray</b> made from CRCA steel duly powder coated. It must have built-in slides which, must have a soft palm rest and a stow-away design of mousepad mounted underneath it.				
	<b><u>FINISHING DETAILS IN NUTSHELL:</u></b>				
	1) Table Top : 1 mm thick thick laminate & Burma Teak beading on Edges with lacquer polish				
	2) <b>Front Apron &amp; Sides: 1 mm thick</b> thick laminate & Burma Teak beading on Edges with lacquerpolish				
	3) <b>Facing of Drawers: 1 mm thick thick laminate &amp; Burma Teak beading on Edges with lacquerpolish</b>				
	4) <b>All the internal surface (non visible surface) shall be provided with 0.60 mm thick balancing laminate</b>				
	5) All the wooden surface : polished of approved shade				
	As per drawing and instruction of Architect/Bank Complete ( FOR DETAILS REFER DRG. NO-3 )				
1	<b><u>MANAGER TABLE SIZE : 6'-0" X 2'-9" X 2'-6"+ SIDE RACK - SIZE: 3'6"X1'4"X 2'6"</u></b> with 1 mm thick LAMINATE finish on Table Top , sides & Edges and all other visible surfaces etc complete as follows	1.00	NOS.		
	<b><u>TABLE</u></b>				
	Supplying and installation of Table as per the following description : Size 6'-0" x 2'-9". Table top shall be made from 18 mm thick commercial ply wood with 1 mm thick laminate with necessary intermediate support. Table top shall be supported by 18 mm thick commercial ply wood with wooden framing. <b>ready made Computer Key board/ cpu trolley</b> of metal of approved make shall be provided. Exposed surfaces of the unit shall have 1 mm th laminate finish All internal surface will have 0.60 mm thick balacing laminate				
	Apron (Modesty Panel) & Table sidemade from 18 mm thick ply wood finished 1 mm laminate Finish All visible area should be in 1 mm laminate finish.The sides/back/base of drawers be made of 12 mm thick Ply wood & Bottom of drawers shall be of 6 mm thick ply wooddrawer unit of 1'-4" x 2'-0" x 2'-0" shall be provided using 18 mm thick commercial ply wood having 4 Nos drawers as directed with heavy duty telescope sliding channel of approved make , grouplock, S.S. Handle				
	<b><u>SIDE RACK - SIZE: 3'6"X1'4"X 2'6"</u></b>				
	Supplying and providing side cabinet : Having openable shutters as directed. Cabinet shall be made from 18mm thick commercial ply wood with 1.00mm thick thick laminate. back shall be made from 6mm th commercial plywood. Openable shutters shall be made from 18 mm thick commercial ply wood with veneer finished and approved make group lock, handle, hinges, magnet catch. , Rate includes all necessary provisions for installing computers.				

	<b>As per drawing and instruction of Architect/Bank Complete ( FOR DETAILS REFER DRG. NO- 2 )</b>				
<b>2</b>	<b>OFFICER'S W.S. - SIZE : 5'-0"X 2'-6"X 2'-6"</b>	<b>3.00</b>	<b>NOS</b>		
	<b>+ SIDE RACK - SIZE : 3'-3"X1'-4"X2'-6"</b>				
	As / item no. 1 / 01 but with different in size & without pencil drawer. Other specifications remains the same.				
<b>3</b>	<b>TRANSECTION COUNTER-SIZE: 5'-0"X2'-9"X2'-6" +FRONT GLASS: 5' X 2'6"</b>	<b>3.00</b>	<b>NOS</b>		
	<b>WITH SIDE RACK SIZE: 3'-0"X1'-4"X2'-6"</b>				
	<b>BASIC STRUCTURE:</b>				
	Table Top - 5'-0" x 2'-6"finished with 6mm solid surface, including edges covering & polishingThe basic structure of the work station shall be made out of 18 mm ply + with all open edges covered with beading. The top is extended with curve in vertical surface up to 1'5". shall be of 18 mm ply + Made from 3 Layers of 6mm flexible ply, top of the counter to be finished with Installation of <b>Solid surface of 6 mm thk.</b> To minimize material usage and facilitate installation a corner block of corian should be made square (Butt) rather than mitered. The edges to be joined should be straight, smooth and clean. Joints should only be made with joint Adhesive for manufacture specification. All corners of a cutout must be rounded to 5mm radius and the edges smoothed, both on top & bottom, all around a cutout. "L" & "U" shaped corners need smooth 5mm radius inside corner. to cover the thickness & will have 1/2"x1" wooden beading. The front facia will have additional <b>6mm thick 18" high, glass blue lacquered glass of approved make and fixed on 18mm thick commercial ply wood with Natural Silicon gum as per manufacturers specification of approved make All complete as per drawing</b>				
	The counter will have additional 1 no. <b>12 mm th. Clear toughen glass</b> of size: 5'-0"x 2'-6" with half round cutout with 4" radius fixed with side partition with S.S. bracket				
	<b>DRAWER UNIT:</b>				
	The basic structure of the drawer unit shall be made out of <b>18 mm ply+ 1 mm thick Frosty white laminate</b> . It will have series of drawers (1 small at top & 3 of equal height below the same), made out of 12 mm th. ply sides, 6 mm th. Ply bottom & 18 mm ply front facia & side supports sliding on channels. A wooden member of size: 2 1/2" x 3/4" shall be fixed between				
	each drawers. All 3 biggar drawers will have internal divisions made out of 12 mm th.ply for currency notes as / requirement.				
	<b>SIDE RACK:</b>				
	The W.S. will have a Side Rack of size: 3'-0" x 1'-4"x 2'-6". The basic structure of the side rack should be of 18 mm ply & 6 mm ply puthi as shown. <b>Side Table top and edges shall be finished with 6 mmThick White Corian on Top and Edges. All other visible surface shall be finished with 1.00 mm th laminate</b> The side rack should have 18 mm ply openable shutters. The side rack should have 18 mm ply vertical & horizontal shelves as				
	<b>FINISHES:</b>				
	<b>top of work station with extended surface / side rack will have solid surface.</b>				
	<b>drawer facia of work station / shutters of side rack shall be in 1 mm laminate</b>				
	<b>It will have balancing laminate on internal surfacesof side rack / drawers / side of drawer unit including bottom surface of transection top</b>				
	<b>NOTES:</b>				
	The inbetween partitions for TRANSECTION counters & side racks shall be fixed on the partition so entire length of the counters shall be planed as shown.				
<b>3</b>	<b>TRANSECTION COUNTER-SIZE: 5'-0"X2'-9"X2'-6"</b>	<b>1.00</b>	<b>NOS</b>		
	<b>WITH SIDE RACK SIZE: 3'-0"X1'-4"X2'-6"</b>				
	<b>SAME AS ABOVE BUT WITHOUT THE FRONT GLASS</b>				

4	<b><u>GRAHAK MITRA'S W.S. - SIZE : 8'0"X 2'-3"X 2'-6"</u></b>	2.50	RMT		
	Same as above item no 2 but Approx Size 8'-0"x 2'-3" wide with storage unit in Table with 4mm thick MDF board + Blue and white PU Coating finishing on all exposed visible surface As per drawing and instruction of Architect/Bank Complete For Grahak Mitra/Tech Mitra				
	3" thick Partition above working table top made from 18mm thick+6mm thick ply wood with necessary framing with 4mm thick MDF board + PU Coating finish.				
	Exposed edges of Table Top shall be made 36 mm thick by providing additional 18 mm thick ply wood patta of required width.				
	Drawer Storage Unit- 1'-4" W x 2'-0" D, 2 Nos Drawer on top and rest 1 No shutter-				
	<b>As per drawing and instruction of Architect/Bank Complete (FOR DETAILS REFER DRG. NO-6)</b>				
	<b>FINISHING DETAILS IN NUTSHELL:</b>				
	1) <b>Table Top :</b> 18mm Thick Plywood with 4mm thick MDF with High gloss white PU Coating				
	2) <b>Front Apron &amp; Sides:</b> 18mm Thick Plywood with 4mm thick MDF with High gloss white/blue PU Coating				
	3) <b>Facing of Drawers:</b> 1.0 mm thick Laminate finish				
5	<b><u>DINNING TABLE: 4'6"x 2'0"x 2'6"</u></b>	1.00	NO		
	Supplying and installation of Dining Table of 2'-6" height, 1" x 1.5" ht. T.W beading shall be fixed on border. Top shall be made of 18 mm thick commercial plywood with additional 18 mm thick Ply wood patta of required width on edges with 1.0 mm thick laminate on top of approved shade and supports of the Table shall be made of 2" x 2" T.W. members in a Design as directed. All surfaces not laminated shall be lacquer polished. Exposed edges of Table Top shall be made 36 mm thick by providing additional 18 mm thick ply wood patta of required width.				
6	<b><u>SORTING -Linear Table with STORAGE BELOW</u></b>	2.20	RMT		
	Providing and fixing Linear Table having width of 2'-0" using 18 mm thick Commercial plywood for Top with additional 1/4" ply patta to get 1" thickness .is supported on 1'-4" deep storage cabinet. The basic structure of the cabinet including shelves shall be made of 18 mm ply. It will 6 mm th. plywood puthi. The storage unit should have 18 mm th. ply openable shutters. It should with all S.S hinges, towers bolts, powder coated handle, ball catches, S.S approved make (group lock) multi purpose lock complte. Edges to be finished with teak wood lipping etc have 18 mm th. ply vertical & horizontal fixed shelves. The top will have 1"x1" wooden beading on 1 longer side.				
II	<b><u>PARTITIONS / GLAZING</u></b>				
1	<b>FULL HEIGHT PARTITITONS</b>				
a	<b>P &amp; F FULL HEIGHT PARTITIONS - PARTLY PANELLED / PARTLY GLAZED including door</b>	18.00	SMT		
	<b><u>BASIC STRUCTURE:</u></b>				
	P & F full height partitions made from internal frame work of size 2"x1" x min. 1.5 mm th. Alu. sections, fixed by means of al. angle of 1"x1"x1" size for proper fixity. The entire Alu. frame work shall be covered with <b>12 mm th.MDF</b> on both the sides. All open sides of the framework shall be covered with the <b>12 mm th.MDF</b> to cover the entire thickness of the partition. The upper portion rom 3' to 7' of the partitions will have 6 / 8 mm th. clear glass required as per size of glass, fixed with 2 1/2"x1/2" (F.S.) wooden molding with suggested grooves to cover the full thickness of the partition.The hinge side aluminum frame shall be in filled with wooden section. The same shall be than covered by 12 mm th. MDF panels to get the flush type partitions.				
	<b><u>GENERAL:</u></b>				

	All the gaps either vertical or horizontal shall be filled properly with ideal material. All the vertical members of the partitions shall be carefully inserted / fixed in the floor (without damaging the floor) & also shall be fixed to the structural ceiling for proper strength. Necessary provision shall be made in the partition for ele. Conduits, switch boards, a.c. drain lines & ac's. etc. as req. (The item does not include various door shutters as it being a separate item. The common member of partition and frame of door will be considered in the item of partitions). Only below ceiling area will be considered for measurement purpose, however the partition shall be raised atleast by 3" above the false ceiling level for having fixity for the ceiling & also all vertical member shall be taken up to the slab / beam bottom.				
	<b>P &amp; f of internal door shutters made out of 30 mm th flush door</b> with suggested grooves with 6/8 mm th. clear glass fixed with 10 mm th. wooden molding to cover full th. of the shutter. including 3 Nos 5" long SS hinges with countersunk SS screws, Godrej Mortice lock, S.S Handles, Door stoppers, doorstop of approved make etc. complete as per drawing & instructions				
	<b><u>FINISHES:</u></b>				
	All the external plywood components shall be finished with 1 mm th. laminate in on both the sides & also in the thickness of the partition. All external wooden members shall be in melamine matt polish finish.				
	<b>THE PPPG FHP SHALL BE FIXED IN POSITION AS / INST.</b>				
<b>a</b>	<b>PROVIDING AND FIXING 12 MM THICK TOUGHENED GLASS PARTIIONN + E LOBBY DIVIDER</b>	<b>17.00</b>	<b>SMT</b>		
	Providing & Fixing fully glazed panels in front. The item shall be executed by fixing 15 mm x 15 mm, 1 mm th. S.S. 304 "c" shape chanel fixed in the floor in consealed manner & 15 mm x 25 mm, 1 mm th. S.S. 304 "c" shape chanel, fixed in the ceiling / fixed solid partition in consealed manner with necessary supports inside for proper strength / support. The glass shall of 12 mm th. Clear toughned glass with all edges machine cut, fixed with clear silicon sealent from both inside & outside & shall be provided with sufficient drying period. The entire glazing shall be erected in complete line & level. Clear visible area will be considered for measurment purpose. The item includes the cutting of floor carefully to accodmodate the chanel & refinishing the same. All glasses shall be in full length only unless otherwise specified.				
	P /F 12mm th Toughened glass Diapharm between two machines with etching and frosting Films complete as directed. Glass edges shall be round moulded and polished as per direction. Glass shall be fixed in wall and floor with necessary suitable patch fittings as directed. (Area based on outer diameters shall be measured and paid).				
<b>2</b>	<b>LOW HEIGHT PARTITIONS</b>				
<b>a</b>	<b>P &amp; F <u>LOW HEIGHT PARTITIONS – 12 MM TOUGHTEN GLASS - HEIGHTS (5' 0")</u></b>	<b>11.10</b>	<b>SMT</b>		
	<b><u>BASIC STRUCTURE:</u></b>				
	P & F Low height partitions made from internal frame of size 2"x1"x min. 1.5 mm th. Alu. sections, covered with <b>12 mm th. MDF</b> & 1 mm th. laminate on both sides. The upper portion above 3' level will have <b>Fixing 12 mm transparent toughened glass</b> with all open edge polished & necessary cutouts as shown, fixed with glass brackets. The lower portion of the partition below 3'-0" will have internal framework of 2"x1"x min. 1.5 mm th. Alu. Sections @ 2'-0" c / c on both the directions. All open thickness of the partitions shall be covered with 12 mm mdf in laminate finish.				
	<b><u>GENERAL:</u></b>				

	All the gaps either vertical or horizontal with proper material shall be filled properly. All the vertical members of the partitions shall be inserted / fixed in the floor for proper strength. Necessary provision shall be made in the partition for ele. conduits, switch boards etc. As req. All the partitions shall be fixed to the surrounding furniture / surfaces. To the shape on site measurement will be considered. The partition will have 3 nos. flap doors as per the				
	All the external plywood components (including the thickness of the partition) shall be finished with 1 mm th. Laminate on both the sides. All external wooden members shall be in melamine matt polish finish.				
	<b>NOTES:</b>				
	<b>The intermediate partitions of SWS counters shall be fixed on the Counter / W.S. &amp; side racks.</b>				
	<b>THE L.H.P. + FLAP DOOR WILL HAVE HARDWARES AS / LIST.</b>				
	<b>THE LHP/FLAP DOOR SHALL BE FIXED IN POSITION</b>				
<b>III</b>	<b><u>VARIETY OF DOORS</u></b>				
<b>a</b>	<b>TOUGHEN GLASS DOOR WITH PATCH FITTING</b>	<b>6.20</b>	<b>sqmt.</b>		
	<b>GENERAL :</b>				
	P & F fully glazed main door for internal cabins. The item includes fixing of 12 mm th. toughened glass with the help of top patch & bottom patch fittings. The door will have patch lock, pit pivot, floor spring & 200 mm long handles, fixed with the glass by making necessary cutouts & holes. The glass shall be edge polished on all sides. The entire door shall be erected in complete line & level. The door will have S.S. brush finish signage for pull & push. The patch fittings (ozone-make) shall be of aluminum with S.S. matt finish coating. The entire door, complete in all respect should be installed in position as req.				
<b>b</b>	<b><u>WICKET GATE</u></b>	<b>2.80</b>	<b>sqmt.</b>		
	<b>P/F one no of 30 mm thick flush shutter( 1NOS ) with both side laminate including 5" SS hinges with countersunk SS screws, Approved make Night latch Lock, S.S Handles,Door stoppers,150 mm long Door stoppers, doorstop of approved make etc.</b>				
<b>c</b>	<b>Providing and fixing "Dorma/Ozone/Godrej " or equivalent make door closure.</b>	<b>6.00</b>	<b>NO</b>		
<b>IV</b>	<b><u>PANELLING &amp; BOXING</u></b>				
<b>a</b>	<b><u>P/F Wall panelling with framing laminate finishing for wall and Pillar etc</u></b>	<b>23.00</b>	<b>SQMT</b>		
	Providing and laying panelling on walls & pillars having 12 mm thick MDF Board exterior grade / 6 mm thick ply and 1.0 mm th laminate fixed on wall & pillars with Aluminium. framing of 25mmx25mmx1.20mm thick at maximum 2'-0" c/c bothways on wall and pillar etc complete as directed as per design and instruction of Architect. .				
<b>b</b>	<b><u>Providing and fixing 18 mm thick plywood of 4" height skirting with 1.0 mm thick laminate finish runner patta on Storage Top / Table Top if required.etc complete as</u></b>	<b>11.00</b>	<b>RMT</b>		
<b>c</b>	<b><u>P/F Wall panelling with OUT framing laminate finishing for wall and Pillar etc /Creating Box for fixing AC machine and concealing of copper and drain pipe and around front side main entrance door top, jambs using 18 mm thick MR Grade plywood with 1.00 mm Thick Laminate as per requirement and drawing etc complete as directed.</u></b>	<b>46.00</b>	<b>SQMT</b>		
<b>d</b>	<b><u>Providing and fixing 8mm thick MDF Board exterior grade with jali work with high gloss PU coating paint over central column having 18 mm thick MDF Board Exterior</u></b>	<b>12.50</b>	<b>SQMT</b>		
<b>e</b>	<b><u>Panelling for Display wall with 3M Vinyl glossy Film with printed design</u></b>	<b>3.10</b>	<b>SQMT</b>		

	Providing and laying panelling on wall having <b>8 mm th MDF Board exterior grade</b> with 3M vinyl glossy films with printed design fixed on wall with Aluminium framing of 25mmx25mmx1.20mm thick at maximum 2'-0" c/c bothways etc. complete as directed. panelling as per design and instruction of Architect. MDF board to be finished with 0.60 mm thick laminate or paint before laying 3M film. Only Front elevation area shall be measured for payment purpose.				
	<b>Exposed edges of Display Paneling four side shall be made 36 mm thick by providing additional required thickness MDF patta of required width.</b>				
f	<b>ALUMINUM COMPOSITE PANEL FOR FRONT SIDE ELEVATION for ATM ROOM IN SIDE WALL</b>	68.00	SQMT		
	Providing and fixing 3 mm thick aluminium composite panel of Flexi Bond / Euro Bond / Timex with 0.25 mm foil with 50 mm x 25 mm x 1.20 mm thick aluminium hollow section tray system with minimum 20 mm bending with silicon Dow Coming of GE seal proof - ACP of approved indian make complete as per selection and direction of Architect for front facade for the building. This item will be carried out as per manufacturer's specifications. Rate also includes providing trap door shutter with hinges, stoppers etc complete as directed. <b>Design as per Bank standered Drawing and Architect's instructions etc complete. TIMEX - DIAMOND WHITE - 111, NAVY BLUE - 117 or equivalent</b>				
G	Providing and Fixing Frosted polyster film of 3M (Scotchcal 7725 - 324) or equivalent make over glass surface as per drawing & direction with all labour & materials to the satisfaction of the Architect/Bank as per manufacturer's specification. No deduction will be made for any cutting in the film.	6.00	SQMT		
V	<b>STORAGE CABINETS</b>				
1	<b>GENERAL PURPOSE STORAGE CABINETS – OF VARIOUS SIZES &amp; VARIOUS HEIGHTS (DRG. NO. 09)</b>				
	<b>NOTE : FINISHES for all storage</b>				
	The entire unit shall be in 1 mm laminate finish on external vertical sides and in balancing laminate finish on internal surface. The wooden borders shall be in melamine matt polish finish.				
1	<b>GENERAL PURPOSE</b>	16.00	SQMT		
	<b>BASIC STRUCTURE:</b>				
	P & F 1'-4" deep storage cabinet. The basic structure of the cabinet including shelves shall be made of 18 mm ply. It will 6 mm th. plywood puthi. For low height storage the top shall be like additional 1/4" ply patta to get 1" thickness . The storage unit should have 18 mm th. ply openable shutters. It should with all S.S hinges, towers bolts, powder coated handle, ball catches, S.S approved make (group lock) multi purpose lock complte. Edges to be finished with teak wood lipping etc have 18 mm th. ply vertical & horizontal fixed shelves. The top will have 1"x1" wooden beading on 1 longer side.				
2	<b>ELECTRIC PANEL CABINET</b>	3.80	SQMT		
	P & F 1'- 4" deep storage cabinet as shown. The basic structure of the cabinet including dividers & shelves shall be made of 18 mm Bison panel sheet. It would not have any puthi but shall have req. additional supports to fix the same to the wall. It will have openable shutters as required & shall be made with 2"x1"x min. 1.2 mm th. Alu. Section framework covered with 6 mm bison panel sheet on all sides with 16. Gu. powder coated perforated S.S sheet as infill material. shutter with approved make handle. hinges.ball catches				
3	<b>P/F PANTRY PLATFORM CUPBOARD SHUTTER / drawer unit</b>	2.00	SQMT		
	Providing and fixing cupboard shutters below pantry platform using 1 1/2" x 2 1/2" second grade T.W members for frame, 18 mm Tk plywood with 1.0 mm lamiante for shutters. Providing 1/2" th T.W beading all around shutter. Providing S.S hinges, Handles, stoppers and magnetic catch as directed.				

	<b>IT WILL HAVE 1 DRAWER UNIT OF 3 NOS OF DRWERS /AS / DRAWING</b>				
	drawers be made of 12 mm thick Ply wood & Bottom of drawers shall be of 6 mm thick ply wood drawer unit of 1'-6" x 2'-0" x 2'-3" shall be provided using 18 mm thick commercial ply wood having 3 Nos drawers as directed with heavy duty telescope sliding channel of approved make , S.S. Handle				
<b>VI</b>	<b><u>MIS. FURNISHING ITEMS</u></b>				
<b>1</b>	<b>PINUP BOARD</b>	<b>1.50</b>	<b>SQMT</b>		
	P & F pinup boards. It consist 12 mm th. soft boards of good density to be mounted over 12 mm ply. & covered with 3/4" x 1/4" beading before putting the fabric. The soft board will be covered with a plain (Basic rate Rs. 240 /- per mtr.) from front and edges. Molding of size: 3/4"x1/4" will be fixed on all four sides & will be finished in melamine polish. (Only soft boards provided other than the partitions will be measured and soft board made in the partitions will be the part of the partition)fabric				
<b>2</b>	<b>Supplying and installation 2' x 1'-6" x 1'-3" height for Corner Tepoy</b>	<b>2.00</b>	<b>NO</b>		
	Providing and making open box structure type Tepoy made out of 36 mm (2X18) thick plywood with all over 1.0 mm thick laminate finish provided with bevelled & diamond polished edges 12mm thick glass top supported on 75 mm X 25 mm SS studs complete as directed. [REFER DRG NO-5]				
<b>3</b>	<b><u>P &amp; F VOUCHER BOARD / - SIZE: 4'-0" X 1'-3" X 3'-6"</u></b>	<b>1.00</b>	<b>NOS.</b>		
	Verticle Sides and bottom shall be made out of 36 mm (2X18) thick Commercial plywood and back side 12 mm thick ply wood with Laminate on Top and Edges on all sides including inside divisions. Top shall be made from 12mm th Toughend glass with polished edges making different divisions by 18 mm thick glass / plywood with laminate on both side for slips or forms as per detail drawing and inststruction complete. (Drawing as enclosed herewith) Laminate to be provided on all visible surface [REFER DRG NO-07]				
<b>5</b>	<b><u>visitors sofa</u></b>	<b>6.50</b>	<b>RMT</b>		
	The seat shall be made out of 19 mm BB in a box form. The back shall be made out using internal wooden frame work of size 2"x1 1/2" covered with 6 mm ply. It shall be covered with 100 mm & 50 mm th. 40 density u foam in seat & back respectively. This should be again covered with 14 mm th. 40 density u foam with madarpat cover on it & upholstered of suggested shade & finish in seat & back on all open visible sides with basic rate of Rs.900/- per meter. It will have wooden handlesas / drawing. outer length with armrest will be considered for measurement purpose. [REFER DRG NO-5]				
<b>6</b>	<b><u>ROLLER BLIND</u></b>	<b>19.00</b>	<b>SQMT</b>		
	Supplying and fixing Roller Blind Blackout of approved make with selected fabric of approved design and shade. (Basic Price of Rs 135=00 Per Sq.Ft Including GST)				
<b>6</b>	<b><u>P/A WALL PAPERS on Digital wall</u></b>	<b>7.00</b>	<b>SQMT</b>		
	Providing and applying <b>Wall paper</b> approved by Architect / Bank's Engineer having basic price of Rs 100=00 Per Sq.Ft				
<b>I</b>	<b>TOTAL OF ABOVE</b>				<b>Rs.</b>
	<b>Sonal Hitesh Parikh - Architect and Interior Designer</b>				