

**PRICE BID**

**INTERIOR FURNISHING WORKS AT STATE BANK OF INDIA, MAIN BRANCH WITH EMERALD LOUNGE, DASUYA (PB)**

<b>S.NO.</b>	<b>SPECIFICATIONS</b>	<b>QNTY.</b>	<b>UNITS</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>PART-1: BRANCH AREA</b>					
<b>1</b>	<b>FALSE CEILING - (MINERAL FIBRE TILE):</b>				
	Providing & fixing Armstrong false ceiling RH-99 with 600x600x16 mm Fine Fissured Beveled Tegular Edge false ceiling laid in Armstrong silhouette grid system. The frame work comprises of main runner spaced at 1200 mm centres securely fixed to structural soffit by approved hangers at 1200 mm maximum centres. Hangers (G.I. wires 4.0 mm dia) to be fixed by approved roof plug, level adjuster, screws etc. The last runner should not be more than 450 mm from the adjacent wall. Flush fitting 1200mm long cross tee(with double stitching) to be inter locked between main runners at 600mm centres to form 1200x600mm module. Cut cross tees longer than 600mm to be supported independently. 600x600mm module to be formed by fitting 600 mm long flush fitting cross tee centrally between 1200mm cross tees. Perimeter trim to be Armstrong wall angle secured to wall @ 450 mm maximum centres. The rates include making opening for electric fixtures, A.C units etc. Rates include dismantling existing false ceiling and removal of malba from site, complete in all respect.	180.00	sq.m.		
	<i>MAKE: Armstrong, St. Gobain (India Gypsum)</i>				
<b>2</b>	<b>GYPBOARD FALSE CEILING:</b>				
	Providing and fixing suspended false ceiling including steps as per design with 12.5mm tapered edge Gypsum Board to the grid comprising of cold rolled galvanized metal section to the required line and level.The grid consists of a perimeter channel (MF6a of dimensions 20mm x 27mm x 37mm x 3.5M) fixed round the perimeter to receive and of the ceiling section (MFS) and the outer edges to gypboard. The intermediate channel (MF7) of dimensions 15mm x 45mm x 0.9mm x 3.6M) at 1200mm c/c in the one direction and the ceiling section (MFS of dimensions 80mm x 26mm x 0.5mm x 3.6M) at 450mm c/c in the other direction are connected by a connecting clip (MF9). The grid is suspended with an adjustable strap hanger (MF9). The grid is suspended with an adjustable strap hanger (MF8) of dimensions 2Smm x 0.5mm) at 1200mm c/c on both ways from the structural soffit using	320.00	sq.m.		

	a soffit cleat and expandable bolts/fasteners Nut and bolts are used to connect strap hangers to soffit cleats and for joining ends of channel sections together.				
	The gypsum board layers are screwed to the M/F ceiling sections with gypboard drywall screws. Jointing and screw spotting are then carried out as per manufacturer's standard recommendations. Perimeter Channels (MF7) to be used around the cut outs for light fittings. AIC ducting etc.The work includes painting with 2 coats of plastic emulsion to give an even & finished surface. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge.				
<b>3</b>	<b>EXTRA FOR LAMINATE IN CEILING:</b>				
	Providing and fixing 1mm thk. laminate in ceiling over 12mm thk. commercial ply screwed to GI ceiling sections work as item number 22 below. The work includes esprit polished of approved shade. Only the payment area will be visible. The work should be complete as per instructions of Architect or Engineer in charge.	46.00	sq.m.		
	<i>MAKE: St. Gobain(Gyproc), Lafarge</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
<b>4</b>	<b>COVE IN CEILING:</b>				
	Providing and Fixing of Cove in Gypsum Board same as item No.2 & 3.	43.00	mtr		
	<i>MAKE: St. Gobain(Gyproc), Lafarge</i>				
<b>5</b>	<b>SINGLE LEVEL SWO COUNTERS:</b>				
	Providing and fixing at site SWO counters each upto 5'0" long, 2'-6" high and 3'-0" wide, as per design and drawing. SWO counters to be made of 19 mm thick commercial ply with 1.0 mm thick laminate on outer visible surfaces excluding table curviliner top (single color on horizontal surface & two colors on vertical surfaces), with 40 mm X 12 mm thick teak wood/MDF beading required all around, as per drawing. Provision for 3" dia. round / 3" square cable manager for computer / electrical cables at appropriate place will be made in the top surface of the counter.The top with Curvilinear profile shall be made out of 19mm thk. commer ply and finished with 6mm thk. flexi ply as base for polyacrylic sheet or approved laminate as/design with provision for LED Light in bottom. Teak wood/MDF lipping will be provided on all the remaining edges of the counter, including bottom touching the floor and the drawers. The	9.20	mtr		

	counter shall have a keyboard tray of size 600 X 270 with both side laminated board with back support, , of EBCO make fixed on channels, as per manufacturer's instructions / specifications.				
	Three drawers with autolock running on both sides mounting Telescopic (channels) of EBCO make, made of 19 mm thick commercial ply with 1 mm thick laminate on front face and drawer locks to be provided on one side of the counter as per layout. The sides of the drawers shall be made of 12 mm thick plywood, bottom of 6 mm thick plywood & front of 19 mm thick commercial ply. Non Visible/Inside surface i.e. inside leg-space of table, inside drawers shall be finished with 1mm thk. white/off white laminate. All exposed Teak wood edges / teak wood lipping /MDF beading shall be Spray painted Satin Enamel paint or spirit (natural) polish as required. The drawers shall have partitions for keeping currency notes & the counter should also includes foot rest , Space for CPU as per drawing, complete in all respects. The provision of swaping machine of green channel size 9"x 6" with lid shall be provided at right side of each counter while facing from front.				
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
	<i>Drawer Locks: Godrej, Ozone, EBCO</i>				
	<i>Autolock: Ozone, EBCO</i>				
<b>6</b>	<b>POLYACRYLIC SURFACE HARD TOP ON SWO COUNTER TOP:</b>				
	Providing and fixing (12mm thick) white polyacrylic stone (non-absorbent, non-porous solid surface composite material, belonging to the solid surface category) as per drawings/design.providing by the Architects complete in all respect including adhesives, buffing and wastage.	13.50	sq.m.		
	<i>Make: LG Hausys, Granium, Merino Hanex, Stylam Granex</i>				
<b>7</b>	<b>12MM THK. TOUGHENED GLASS FOR BANKING/SWO COUNTERS WITH ETCHING -FRONT &amp; SIDES:</b>				
	Providing and fixing 12 mm thick, clear plain toughend glass of fixed in vertical position at counter level & to side partitions as per drawing, the counter top glass fixed on both sides to toughned glass partitions & side partitions fixed to wooden partition with superior quality stainless	10.60	sq.m.		

	steel L - shaped clamps / glass holders 2 no. on both sides. A 6" dia. semicircular hole at the bottom for transaction shall be provided. All the edges of the glass shall be grinded polished and left free. Superior quality stainless steel L - shaped clamps / glass holders 2 no. on both sides to holding the front glass partition to S.W. Counter.				
	<i>Make: Asahi India, St. Gobain,</i>				
<b>8</b>	<b>FIXED TOUGHNED GLASS IN PARTITIONS, WITH ETCHING:</b>				
	Providing & fixing full height glazed partition with 12mm Toughened glass of approved make up to 7' level height with solid partition above 7'-0" level up to false ceiling bottom. The glazed panels shall be fixed to the existing floor and false ceiling with all necessary SS brackets (D, C or U type) Vertical joints between the glass panels shall be sealed with suitable transparent sealant. The solid partition above 7'-0" level shall be made with aluminium framework of size 63mm X38.10mm X1.47 mm (0.780Kg /mtr) box section. The spacing of the Horizontal and Vertical members are approximately 600mm c/c (maximum) and the top of the frame shall be fixed to the RCC slab bottom. The exposed surfaces on both sides of framework are covered with 6mm BWR ply finished with 1.0mm thick laminate as per direction. Providing, placing in position & erecting full height partition in desired shape, framework shall be of 50 x 50 x 1.5 mm thick aluminum square section placed at 500 mm c/c both ways or as directed	12.30	sq.m.		
	<i>Make: Asahi India, St. Gobain,</i>				
<b>9</b>	<b>12MM THICK TOUGHNED GLASS DOORS WITH PATCH FITTINGS &amp; ETCHING/LOGO:</b>				
	Providing & fixing frameless fully glazed 12 mm thk. toughend glass doors, single leaf glazed Toughned door of size approximately, 1200mm (to750mm) X 2100 mm all sides edge granded, polished to be fixed on patch fittings. The glass door shall be provided with patch fittings such as PT 40, 10, US 10, PT 24, pull handle 450 x 38 and floor spring conforming to DIN EN 1154. The cost including cutting, making holes, cutouts in glass of required shape and size to accomodate fitting etc. the rate shall be include necessary etching film / logo all inclusive, complete	12.00	sq.m.		
	<i>NOTE: Rates include Top pivot, Top patch fitting(s), Bottom patch fitting(s), Corner / Central lock(s) with strike plate,</i>				

	<i>Floor spring, 1'-6" SS door handle (both sides) etc. all complete.</i>				
	<i>Makes: GLASS: Asahi India, St. Gobain,</i>				
	<i>Hardware (patch fittings etc): Godrej, Ozone, Dorma</i>				
<b>10</b>	<b>LOW HEIGHT WOODEN PARTITION WITH LAMINATE</b>				
	Providing & fixing partition made of 44 mm X 44 mm X 16 Gauge aluminium extruded sections frame @ 2'-0" to 2'-0" c/c vertically & horizontally. The frame shall be fixed rigidly at floor level as well as ceiling with rawl plugs. The frame work to be clad with 8mm thick commercial ply with 6mm MDF (For providing grooves) and 1.0mm thick laminate APPROVED make in specified pattern as per interiors details on both sides. Also 3"x5/8" teak wood section shall be provided on the exposed edges of the partitions, including providing groove for 12mm thick glass wherever specified. The rate shall also include for providing grooves in laminate & wood.	47.00	sq.m.		
	<i>Note: (i) All ply to be sprayed with anti termite and anti borer spray. (ii) Rates to include all necessary supports and as per details (iii) Measurements to be recorded up to finished false ceiling level.</i>				
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
<b>11</b>	<b>FULL HEIGHT PARTLY GLAZED WOODEN PARTITIONS &amp; DOORS</b>				
	Full Height partly Glazed (with etching) & partly both side laminated Partitions: Providing & fixing partition made of 44 mm X 44 mm X 16 Gauge aluminium extruded sections frame @ 2'-0" to 2'-0" c/c vertically & horizontally. The frame shall be fixed rigidly at floor level as well as ceiling with rawl plugs. The frame work to be clad with 8mm thick commercial ply with 6mm MDF (For providing grooves) and 1.0mm thick laminate APPROVED make in specified pattern as per interiors details on both sides. Also 1-1/2" x5/8" teak wood beading shall be provided on both sides of 8mm thk. glass with etching work as per interior details where ever specified. The rate shall also include for providing grooves in laminate & wood.	95.00	sq.m.		
	Wherever applicable, the doors shall be a part of full height partitions & shall be provided with 35mm thick commercial block board, with laminate 1.0mm thick on both sides, as				

	per pattern & with grooves as per design. 38mmx6mm thick teakwood lipping shall be provided all around the edges of the door & finished with spirit polish, complete in all respects. Basic hardware like mortice lock/dead lock/handles, hinges, door stopper shall be a part of the door & will not be paid extra,				
	<i>Note: (i) All ply to be sprayed with anti-termite and anti-borer spray. (ii) Rates to include all necessary supports and as per details (iii) Measurements to be recorded up to finished false ceiling level.</i>				
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
<b>12</b>	<b>TABLES:</b>				
	Officers Table made of 19 mm thk. Commercial ply ( ISI marked- GREEN (Ecotech)/ CENTURY ( Sainik) with front and side visible vertical surfaces to be finished with laminate 1mm thick (of approved shade); with 40 mm X 6 mm thick teak wood beading all around, as per drawing. The front of the table top shall be projected as per drawing. Provision for 3” dia. round / 3” square cable manager for computer/ electrical cables at appropriate place will be made in the top surface of the table. Teak wood lipping will be provided on all the edges of the table, including bottom touching the floor and the drawers. The table shall have a keyboard tray of size 600 X 270 fixed on channels (EBCO/ HARRISON/ GODREJ). A full depth CPU shelf 15” wide shall be provided at left hand side of counter underneath the working top, which will be made of 19mm thick BWP commercial ply finished with laminate 1mm thk. Three lockable drawers running on side mounting drawer slides (channels) & made of 19 mm thick BWP commercial ply with 1mm thick laminate on front face, handle / knob shall be provided. The sides of the drawer shall be made of 12 mm thick plywood ( ISI marked- GREEN (Ecotech)/ CENTURY ( Sainik), bottom of 6 mm thick plywood. A full length foot rest made of hard wood 3” x 1½” section shall be provided at 4” above floor level. Inside of drawers & Non-Visible/ inside surfaces i.e. inside / leg-space of table, inside of cupboard will have white coloured 1mm laminate. Teak wood edges / lipping / beading shall be Spirit polished.				
a)	7'-0"x3'-0"	1.00	no.		

a)	6'-0"x3'-0"	1.00	no.		
b)	5'-0"x2'-6"	10.00	no.		
c)	MIHU: 5'-0" x 2'-3" (Curved)	1.00	no.		
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
	<i>Drawer Locks: Godrej, Ozone, EBCO</i>				
<b>13</b>	<b>SIDE CREDENZA:</b>				
	Providing & fixing Side credenza 3'6" long & 15" deep, made of 19 mm thick commercial ply ( ISI marked- GREEN (Ecotech)/ CENTURY (Sainik) and 6 mm thick plywood on back side & 1mm thick laminate of approved shade on top horizontal surface & vertical visible side only, with teak wood lipping on all edges including bottom touching floor. The credenza will have two drawers on top, horizontally running on side mounting drawer slides (channels) of EBCO/ GODREJ make, & inner surfaces finished with 1mm thk. white/off white laminate. The remaining part of the credenza will have cupboard with shutters and one shelf, with handle /knob and magnetic catcher. All non visible/inside surfaces shall be finished with 1mm thk. white/off white laminate and teak wood edges/ lipping/ beading shall be Spirit polished with matching pigment.				
	Officer's & Staff side credenzaas per Drawing & specification mention in item above. Size - (W X D X H)				
a)	4'-0" X 1'-6" X 2'-6"	2.00	no.		
b)	3'-3" X 1'-6" X 2'-6"	10.00	no.		
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
	<i>Drawer Locks: Godrej, Ozone, EBCO</i>				
<b>14</b>	<b>LOW HEIGHT STORAGE (2'-6" HIGH)</b>				
	Providing & fixing back credenza 18" deep ( top surface 18" to 24" as per site) & 30" HT. made of 19 mm thick commercial ply board and 6 mm thick plywood on back side & 1mm thk laminate of approved shade on top horizontal surface & vertical visible side only, with teak wood lipping on all edges including bottom touching floor. The credenza will have drawers running on side mounting drawer slides (channels) of EBCO make & cupboard with shutters and one shelf as per drawings & details. The	27.00	sq.m.		

	shutters with handle / knob and magnetic catcher shall be provided and non-visible/inside surfaces should be finished in enamel paint of white/off white shade. The teak wood edges / lipping / beading shall be Spirit polished with matching pigment.				
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
	<i>Telescopic Channels: Godrej, EBCO, Ozone</i>				
	<i>Drawer Locks: Godrej, Ozone, EBCO</i>				
<b>15</b>	<b>WOODEN BOXING FOR ELECTRICAL PANEL (18mm FIBRE CEMENT BOARD)</b>				
	Providing & fixing at site cabinet 8'-6"height having overall depth of 1'-6". The carcass shall be made of <u>18mm thk Fibre Cement Board</u> . The shutters shall be made of 18mm thk Fibre Cement Board. with 1.0mm thk laminate on outer surfaces using suitable adhesive. The shutters shall be mounted on <u>heavy duty overlap type SS hinges</u> & provided with magnetic catchers, lock & towerbolts as required with 5mm thk teak wood lipping on all the exposed edges, duly spirit polished. All internal surfaces, & back of shutters shall be painted, complete in all respects. MAKE : ZYKRON (Century Ply) / SHERA Board / Equivalent	7.80	sq.m.		
	Makes:				
	<i>FIBRE CEMENT BOARD: Zyrcon(Century), Shera Board, Gyproc (St. Gobain)</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
<b>16</b>	<b>WALL PANELLING (LAMINATED):</b>				
	Providing and fixing paneling over the existing wall made out of framework of 50 mm X 25 mm - 18 gauge section unannodised Aluminium ( as per requirement) frame work @ 16" to 24" c/c vertically & horizontally. The frame work to be clad with 8.0 mm thick commercial ply and following finishings as per drawing and instructions.				
	All exposed surfaces to be clad with teakwood moulding of size 30 mm X 12.0 mm made to shape. The work should be complete in all respects including provisions of grooves duly designed & finished. All wood to be treated with wood preservatives of approved ISI quality. All exposed teak wood shall be spirit polished with matching pigment. The rate shall include for providing grooves in laminate & wood. Payments shall be made only for exposed surfaces & actual measurement at site, no payment shall be made for				



	paneling behind furniture such as tables, Credenza, storage etc.				
a)	Panelling with laminate (1.0mm thick)	131.00	sq.m.		
	Makes:				
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
<b>17</b>	<b>NIGHT LATCH LOCK:</b>				
	Providing & Fixing Night latch in cash cabin door - Providing and fixing night latch lock Godrej make in aluminium / wooden doors, complete in all respects.	2.00	no.		
	<i>Make: Godrej, Dorset, Ozone</i>				
<b>18</b>	<b>DOOR CLOSER:</b>				
	Providing and fixing silver colour (or matching with colour scheme as per site) hydraulic door closer Godrej / Hyper / Everrite make, to Doors complete in all respects.	8.00	no.		
	<i>Make: Godrej, Hyper, Everite, Dorset</i>				
<b>19</b>	<b>WRITING DESK/CUSTOMER VOUCHER STAND /FORMS STAND INCLUDING PASS BOOK, CHEQUE DROP &amp; SUGGESTION BOX:</b>				
	Providing and fixing forms stand of size 4'-0" X 1'-6" X 3'-9" with 3 nos. storage units of forms with 12 mm glass top fixed with 3" SS spacer. Space for housing vouchers of size 1'6" W, 1'-0" D & 9" H is also provided on the top and on side (L-shaped, wall hung) including provision of Pass Book, Cheque Drop & Suggestion Box as per drawings made of 19 mm thick commercial ply with 1.0 mm thick laminate to be fixed and ¾" x ¼" teak wood lipping on two visible sides on it All exposed Teak wood edges / teak wood lipping / beading shall be spirit polished with matching pigment. etc. & to be fixed on the wall, cost of spacers etc. all-inclusive complete.	1.00	no.		
	<i>Commercial ply: Century, Greenply, Archid ply</i>				
	<i>Laminate: AICA, Greenlam, Merino, Formica</i>				
<b>20</b>	<b>ROLLER BLINDS OF VISTA / MAC MAKE</b>				
	Providing and fixing Rolling Roman blinds made of fabric of approved design and shade, as approved by the Architect, including rolling channels and other fitting complete in all respect, as per manufacturer's specifications. Make: FARRARI/ VISTA/ MARVEL.	47.00	sq.m.		
	<i>Make: Vista, Ferrari, Marvel</i>				

	TOTAL (ITEMS 1-20)				
<b>21</b>	<b>CREDIT OF OLD MATERIAL</b>				
a)	Removal & disposal of old aluminium partitions / door etc.	500.00	sft		
b)	Old wooden tables / SWO counters	20.00	nos.		
c)	Low height storage / credenzas	25.00	rft		
	Total of Credit				
	TOTAL OF PART-1 (ITEMS 1 to 20)-item nos.21				
<b>PART-2: EMERALD LOUNGE AREA</b>					
<b>1</b>	<b>FALSE CEILING - (MINERAL FIBRE TILE):</b>				
	Providing & fixing Armstrong false ceiling RH-99 with 600x600x16 mm Fine Fissured Beveled Tegular Edge false ceiling laid in Armstrong silhouette grid system. The frame work comprises of main runner spaced at 1200 mm centres securely fixed to structural soffit by approved hangers at 1200 mm maximum centres. Hangers (G.I. wires 4.0 mm dia) to be fixed by approved roof plug, level adjuster, screws etc. The last runner should not be more than 450 mm from the adjacent wall. Flush fitting 1200mm long cross tee (with double stitching) to be inter locked between main runners at 600mm centres to form 1200x600mm module. Cut cross tees longer than 600mm to be supported independently. 600x600mm module to be formed by fitting 600 mm long flush fitting cross tee centrally between 1200mm cross tees. Perimeter trim to be Armstrong wall angle secured to wall @ 450 mm maximum centres. The rates include making opening for electric fixtures, A.C units etc. Rates include dismantling existing false ceiling and removal of malba from site, complete in all respect.	25.00	sq.m.		
	MAKE: Armstrong, St. Gobain (India Gypsum)				
<b>2</b>	<b>GYPBOARD FALSE CEILING:</b>				
	Providing and fixing suspended false ceiling including steps as per design with 12.5mm tapered edge Gypsum Board to the grid comprising of cold rolled galvanized metal section to the required line and level.The grid consists of a perimeter channel (MF6a of dimensions 20mm x 27mm x 37mm x 3.5M) fixed round the perimeter to receive and of the ceiling section (MFS) and the outer edges to gypboard. The intermediate channel (MF7) of dimensions 15mm x 45mm x 0.9mm x 3.6M) at 1200mm c/c in the one direction and the ceiling section (MFS of	32.00	sq.m.		

	dimensions 80mm x 26mm x 0.5mm x 3.6M) at 450mm c/c in the other direction are connected by a connecting clip (MF9). The grid is suspended with an adjustable strap hanger (MF9). The grid is suspended with an adjustable strap hanger (MF8) of dimensions 25mm x 0.5mm) at 1200mm c/c on both ways from the structural soffit using a soffit cleat and expandable bolts/fasteners Nut and bolts are used to connect strap hangers to soffit cleats and for joining ends of channel sections together.				
	The gypsum board layers are screwed to the M/F ceiling sections with gypboard drywall screws. Jointing and screw spotting are then carried out as per manufacturer's standard recommendations. Perimeter Channels (MF7) to be used around the cut outs for light fittings. AIC ducting etc. The work includes painting with 2 coats of plastic emulsion to give an even & finished surface. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge.				
<b>3</b>	<b>EXTRA FOR LAMINATE IN CEILING:</b>				
	Providing and fixing 1mm thk. laminate in ceiling over 12mm thk. commercial ply screwed to GI ceiling sections work as item number 22 below. The work includes spirit polished of approved shade. Only the payment area will be visible. The work should be complete as per instructions of Architect or Engineer in charge.	12.00	sq.m.		
	MAKE: St. Gobain(Gyproc), Lafarge,				
	Laminate: AICA, Greenlam, Merino, Formica				
<b>4</b>	<b>OFFICER'S TABLE: 1500mmx750mmx750mm</b>				
	Supplying and installation of Table as per the following description and as designed by the Architect: Table Top: Providing and fixing 19 mm thick IS 303 BWR grade plywood with 4mm thick Teak veneer with melamine finish with necessary intermediate support. Table top shall be supported by 18 mm thick BWR grade ply wood with plywood framing. The top of the table shall be provided with equal sized 12mm thick toughened glass with polished edges. The top level of the glass shall be 750mm. Apron (Modesty Panel) made from 18mm thick BWR grade plywood finished with 1mm laminate. Table sides, back & intermediate panels (at 500mm from each side) made from 18 mm thick MR ply wood finished with 1mm laminate for exposed surfaces (4 faces) and 0.8 mm thick laminate for inner surfaces shall be provided as per drawing. Drawer /	3.00	no.		

	Storage cabinet: Box of 400 X 750 X 720 mm shall be provided using 18 mm thick BWR grade plywood. Each Drawer Fascia made out of 18 mm thick plywood and all sides of drawers be made of 12 mm thick plywood & bottom of drawers shall be of 8 mm thick BWR grade plywood. The drawer unit box and individual drawers to be fixed with 1mm laminate on all exposed sides and all the internal surfaces shall be finished with 0.80 mm thick balancing laminate. The drawers to be fitted with Telescopic sliding channel with SS Group locks of approved make and 100 mm long brush finish Stainless Steel handles C-type for each drawer. The front ply of the drawers to be overlapping the frame. Computer Keyboard (550 x 375 mm) of metal / PVC of approved make shall be provided. Footrest of 38 x 76 MM T.W members shall be provided. All internal surface will have min. 0.80 mm thick balancing laminate. Table shall have stand of 18 mm ply finish with 1 mm thk. Laminate of size 400 x 375 mm for keeping CPU and PVC cable Manager shall be provided in the cutouts on the tabletop. All edges to be provided & fixed with teak wood lipping patti finished with melamine polish. All the surface without teak veneer / laminate / balancing laminate shall be lacquered polished of approved shade.As per drawing and instruction of Architect/Bank, work to be completed. Plywood Make: Greenply, Century, Duro or equivalent approved by the Bank				
<b>5</b>	<b>OFFICER'S TABLE: 1200mmx750mmx750mm</b>				
	Supplying and installation of Table as per the following description: Tabletop shall be made from 19 mm thick IS 303 BWR grade plywood with 4mm thick Teak veneer with melamine polish with necessary intermediate support. Tabletop shall be supported by 19 mm thick BWR grade plywood with wooden framing. The top of the table shall be provided with equal sized 12mm thick toughened glass fixed.Apron (Modesty Panel) made from 19 mm thick BWR grade plywood finished with 1mm laminate & groove pattern as per drawing. Table sides & intermediate panels (at 50cm from each side) made from 19 mm thick BWR grade plywood finished with 1mm thick laminate for all surfaces shall be provided as per drawing. (Removed drawer cabinet in this version as there will be no space left for a person to sit ) Computer Keyboard (550 x 375 mm) of metal / PVC of approved make shall be provided. Footrest	1.00	no.		

	of 38 x 76 MM T.W members shall be provided. All internal surface will have min. 0.80 mm thick balancing laminate. Table shall have stand of 18 mm ply finish with 1 mm thk. Laminate of size 400 x 375 mm for keeping CPU and PVC cable Manager shall be provided in table top. All edges to be provided & fixed with teak wood lipping patti finished with melamine polish. As per drawing and instruction of Architect/Bank, work to be Completed. Plywood Make: Greenply, Century, Duro or equivalent approved by the Bank.				
<b>6</b>	<b>MEETING ROOM TABLE</b>				
	Providing and placing in position Meeting Room tables of approx. size 1200mm in diameter (size to be considered based on site conditions). Providing & Fixing Conference Table of shape as per design made from 50mm X 40mm T. W. Wood framework 450mm center to center both ways for tabletop covered with 12mm thick BWR ply for bottom, 19mm thick BWR ply for top, table stand and base with necessary 50mm X 40mm vertical supports. All exposed surfaces shall be finish with approved color 1 mm thk. laminate. All internal surfaces to be finished with 0.8mm thick laminate. All edges to be provide with TW lipping patti finished with melamine polish. Rate shall be inclusive of Brush Finish Stainless Steel Tray with POP UP Flap for electrical switches including necessary openings for wire manager, mikes carting away unserviceable materials out of the compound, cleaning the site etc. complete as per the detail drawing and instruction of Engineer. Plywood Make: Greenply, Century, Duro or equivalent approved by the Bank.	2.00	no.		
<b>7</b>	<b>SIDE/REAR CREDENZA- (OFFICER/CLERICAL TABLE)</b>				
a)	Low Height Cupboard with Laminate Finish: Providing & fixing Low Height Storage Cupboard of 750 height and 450mm deep. Outer exposed structure with to be made with 19mm BWR ply as per IS 303 and back side using 8mm BWR grade ply. All shutters to be made from 25 mm thk BWR Ply and shelves to be made with 19 mm thk.BWR ply.The top potion of the side and rear credenza to be finished with approved veneer and finished with melamine polish. All the other internal and external surfaces to be finished with 1mm laminate of approved shade and All edges to be provide with TW lipping patti finished with melamine polish. Shutters will have concealed handle				

	with wooden groove finished with approved shade of melamine polish as per drawing, magnetic catchers, self-closing SS hinges, locks (Godrej/ Hettich/Haffele), SS towerbolts etc. All shutters to be made overlapping the frame Only front elevation will be considered for area calculation. As per drawing and instruction of Architect/Bank, work to be Completed <i>Plywood Make: Greenply, Century, Duro or equivalent approved by the Bank.</i>				
b)	Same as above- but finished externally with approved quality veneer with melamine polish complete instead of 1mm laminate to match with design of tables.	4.00	no.		
<b>8</b>	<b>LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (0.90 HIGH)</b>				
	(a) Providing and fixing storage cabinets of size 2'6" (High) x 16" (Deep) along the walls/partitions, as per interior drawings, using 19mm board for carcass, shutters, vertical and horizontal partitions, 6mm ply for the back 4MM Veneer with polish on top surface and 1mm laminate of approved shade on vertical and other horizontal visible surfaces. The shutters shall be overlapped on the carcass and shall be provided with Hettich /Godrej/Ozone hinges. The width of the shutter shall be between 12" to 15" as per the site conditions. All the exposed edges of the board shall be provided with wooden lipping 19mm x 3mm, duly PU polished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade and design. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.	7.00	sqm.		
<b>9</b>	<b>WALL/ COLUMN PANELING WITH LAMINATE FINISH.</b>				
	Wall paneling made from 25 x 25 x 1.00 mm thick hollow aluminum sections, over which BWR grade ply of 10 mm shall be fixed and additional 6-8mm ply in layers to create grooves as per the design in the drawing or as directed by Architect, with decorative molding patty on the edges. Providing and fixing in position wooden paneling to column / walls finished with laminate comprising as under: (i) Framework:- Made out of 50 mm x 25 mm x 1.2mm thick extruded Aluminium hollow sections, placed not exceeding 600 mm centre to centre, both ways (horizontal and vertical), fixed rigidly on wall / columns in perfect line, level and plumb.	37.00	sqm.		

	<p>(ii) Panel Finishing:- Providing &amp; fixing 9 mm thick approved make BWR plywood and additional 6-8mm ply in layers to create grooves as per the design to Aluminum framework finished with 1.00 mm thick approved quality and shade laminate, using approved adhesive, in approved pattern &amp; design, including providing grooves, decorative moldings etc. as per Architectural drawings and as directed at site by the Engineer-in-charge.</p> <p>(iii) Providing approved quality, seasoned, full length, Teak Wood molding 15 mm thick with adequate width as required at site, to all openings, cutouts etc duly polished with melamine polish complete as directed by the Engineer-in-charge at site.</p> <p>(iv) The rate should include cost of necessary hardware, making cutouts / openings for electrical conduits / cables, Switch boards, AC ducts etc., including providing necessary wooden/aluminum section members support at cutouts, doors/windows openings etc. complete as per drawings and as directed by the Engineer-in-charge at site.</p> <p>(v) Applying 2 or more coats of melamine polish to exposed edges of paneling, moulded beadings etc. including preparation of surface, sealer coats etc. complete including wastage of material, if any, scaffolding for execution of work at all heights and locations etc. complete.</p>				
	<p>Approved makes:-</p> <p>(a) Aluminum extruded sections: Jindal, Hindalco or equivalent approved by the Bank.</p> <p>(b) Plywood:- Greenply, Century, Duro or equivalent approved by the Bank.</p> <p>(c) Laminate:- Dorby Mica, Greenlam/Century/Archid / Aerolam or equivalent approved by the Bank.</p> <p>(d) Adhesive: Fevicol SH/Vamicol or equivalent approved by the Bank.</p> <p>Mode of measurement:- Though, the aluminium frame may extend above false ceiling level, clear paneling area available below false ceiling shall only be measured after deduction for all openings above 0.50 Sqm.</p>				
<b>10</b>	<b>12MM THICK TOUGHNED GLASS DOORS WITH PATCH FITTINGS &amp; ETCHING/LOGO:</b>				
	Providing & fixing frameless fully glazed 12 mm thk. toughend glass doors, single leaf glazed Toughned door of	6.20	sq.m.		

	size approximately, 1200mm (to750mm) X 2100 mm all sides edge grained, polished to be fixed on patch fittings. The glass door shall be provided with patch fittings such as PT 40, 10, US 10, PT 24, pull handle 450 x 38 and floor spring conforming to DIN EN 1154. The cost including cutting, making holes, cutouts in glass of required shape and size to accomodate fitting etc. the rate shall be include necessary etching film / logo all inclusive, complete				
	NOTE: Rates include Top pivot, Top patch fitting(s), Bottom patch fitting(s), Corner / Central lock(s) with strike plate, Floor spring, 1'-6" SS door handle (both sides) etc. all complete.				
	<i>Makes: GLASS: Asahi India, St. Gobain,</i>				
	<i>Hardware (patch fittings etc): Godrej, Ozone, Dorma</i>				
<b>11</b>	<b>FLUSH DOOR WITH FRAME</b>				
	Flush doors with frame : P/ F 60 mm thk exterior grade two Flush Door approved make finished with 1 mm thk laminate of approved make & shade, including 1st Class CP Teak Wood Frame of size 100mm x 50 mm polished / painted. The door shall be provided with approved make lock, heavy duty door closer, 4 nos. of 5" brass oxidized hinges, SS Brush finish H handle of 9" etc. complete.	1.70	sqm.		
<b>12</b>	<b>FIXED TOUGHNED GLASS IN PARTITIONS, WITH ETCHING:</b>				
	Providing & fixing full height glazed partition with 12mm Toughened glass of approved make up to 7' level height with solid partition above 7'-0" level up to false ceiling bottom. The glazed panels shall be fixed to the existing floor and false ceiling with all necessary SS brackets (D, C or U type) Vertical joints between the glass panels shall be sealed with suitable transparent sealant. The solid partition above 7'-0" level shall be made with aluminium framework of size 63mm X38.10mm X1.47 mm (0.780Kg /mtr) box section. The spacing of the Horizontal and Vertical members are approximately 600mm c/c (maximum) and the top of the frame shall be fixed to the RCC slab bottom. The exposed surfaces on both sides of framework are covered with 6mm BWR ply finished with 1.0mm thick laminate as per direction. Providing, placing in position & erecting full height partition in desired shape, framework shall be of 50 x 50 x 1.5 mm thick aluminum square section placed at 500 mm c/c both ways or as directed	18.00	sq.m.		



	<i>Make: Asahi India, St. Gobain,</i>				
<b>13</b>	<b>FULL HEIGHT SOLID WOODEN PARTITION WITH BOTH SIDES LAMINATE</b>				
	<p>Providing &amp; fixing in position 70mm thick +/- 2mm full height solid/opaque wooden partitions finished with laminate on both sides comprising as under:- (i) Framing- Made out of 44mm x 44mm, 1.2 mm thick hollow aluminium square sections at spacing not exceeding 600 mm (may slightly vary as per unavoidable site conditions) both ways (horizontal and vertical) fixed rigidly on floor, wall / column &amp; ceiling. (ii) Plywood skin:- Providing &amp; fixing 8mm thick Commercial ply with 6mm thick MDF (for providing grooves) on both sides of the framework. (iii) Finishing:- Providing 1.00 mm thick, approved quality and shade laminate, on both sides of partitions in approved design &amp; pattern including making grooves as per Architectural drawing or as directed by the Engineer-in-charge using approved quality adhesive complete. (iv) Making suitable cutouts/ openings/ channels for Doors, electrical conduits, cables &amp; switch boards, AC ducts etc including providing necessary wooden supports wherever required and directed at site. (v) Providing and making suitable door frame with rebate for door shutters using approved quality seasoned full-length Teak Wood having finished sectional size 75mm x 20mm to the door perimeter complete as per detailed Architectural drawing and as directed at site. (vi) The door shall be provided with approved make lock, heavy duty door closer, 4 nos. of 5" brass oxidized hinges, SS Brush finish H handle of 9" etc. complete. (vii) Applying 2 or more coats of approved matching shade and finish, melamine polish to all exposed edges of partitions including those in door openings, cutouts etc. complete. (viii) The rate shall include cost of required hardware, necessary transportation, execution of work at all heights and locations including all lead, lift, wastage, statutory liabilities etc. complete.</p>	17.00	sqm.		
	<p>Approved make:- (a) Aluminum extruded sections: Jindal, Hindalco or equivalent approved by the Bank. (b) MDF Board:- Greenply, Century, Samrat or equivalent approved by the Bank. (c) Laminate:- Greenlam/Century/Archid or equivalent approved by the Bank. (d) Adhesive: Fevicol SH/Vamicol or equivalent approved by the Bank.</p>				
<b>14</b>	<b>MDF FLUTED WOODEN PANELLING</b>				

	<p>Wall paneling made from framework of 25 x 25 x 1.20 mm thick hollow aluminum sections spaced 600mm c/c, over which MDF fluted wooden panel of 10mm +/- 2mm shall be fixed as per the design in the drawing or as directed by Architect.</p> <p>(i) Framework:- Made out of 25 mm x 25 mm x 1.2mm thick extruded Aluminium hollow sections, placed not exceeding 600 mm centre to centre, bothways (horizontal and vertical), fixed rigidly on wall / columns in perfect line, level and plumb.</p> <p>(ii) Panel Finishing:- Providing &amp; fixing 10mm +/- 2mm thick approved MDF Wooden Panelling fixed on the aluminum sections with tongue and groove joints in line and level.</p> <p>(iii) The rate should include cost of necessary hardware, making cutouts / openings for electrical conduits / cables, Switch boards, AC ducts etc., including providing necessary wooden/aluminum section members support at cutouts, doors/windows openings etc. complete as per drawings and as directed by the Engineer-in-charge at site.</p> <p>(iv) The Duco paint shall be of approved make and shade. The surface to be painted shall be first prepared smooth by applying proper grade of sandpaper/water-paper and then if any pores are noticed the same shall be filled with approved quality synthetic filler agent. The complete surface shall be then applied an even coat of sealer putty and permitted to dry. The surface shall be again grinded smooth and even using appropriate grade of water-paper. When the surface is properly smooth and leveled without any pores or cracks the same shall be spray painted with approved quality Duco paint. The adjoining surfaces which are not to be painted with this application shall be suitably masked using appropriate masking tape. The paint shall be permitted to dry at room temperature and attain smooth lustrous finish.</p>	27.00	sqm.		
<b>15</b>	<b>CENTER TABLE (3'-0" X 2'-0" OVAL / RECTANGULAR)</b>				
	<p>Providing and supplying in position oval or rectangular centre table to be made out of 2" X 2" teakwood frame including 12mm thk clear glass top with beveled edges including bottom glass shelf with etching etc complete. The rate shall also include SS lining design to the teakwood</p>	1.00	nos.		

	frames including all the necessary hardware, fittings, fixtures as per manufacturers specifications complete.				
<b>16</b>	<b>BACK PAINTED GLASS + LOGO WITH LETTER WITH BACKLIGHTING : (SBI EMERALD)</b>				
a)	<p>Back painted glass (Lacquer Glass) paneling: Providing and fixing in position wooden paneling to column / walls finished with Back painted (Lacquer Glass) comprising as under:-</p> <p>(i) Framework:- Made out of 50 mm x 25 mm x 1.2mm thick extruded Aluminium hollow sections, placed upto 600 mm centre to centre, bothways (horizontal and vertical), fixed rigidly on wall / columns in perfect line, level and plumb.</p> <p>(ii) Panel Finishing:- Providing &amp; fixing 9 mm thick approved make BWR plywood to Aluminum framework finished with 8 mm thick approved quality and make back painted Lacquer Glass panels of required size, rigidly fixed using 3M adhesive / double side self-adhesive tape complete as directed by the Engineer-in-charge.</p> <p>(iii) The rate should include cost of necessary hardware, making cutouts / openings for electrical conduits /cables, Switch boards etc., including providing necessary wooden/aluminum section members support at cutouts, providing scaffolding for execution of work at all heights, complete as per drawings and as directed by the Engineer-in-charge at site.</p>	7.50	sqm.		
b)	<b>LOGO WITH LETTERS:(SBI EMERALD) :-</b> Providing and fixing in position with SS studs or as directed laser cut Logo as per design made from 18 mm MDF board (exterior grade) and and 10 inch -12 inch high with LED backlighting and finished with PU metallic paint as directed complete.	1.00	nos.		
<b>17</b>	<b>WOODEN FLOORING + SKIRTING</b>				
	Providing and placing in position wooden laminate flooring with planks of size not less than 1200 mm X 190 mm (with unlinK panels / tongue-groove locking arrangement) having a 0.2 mm thick top abrasive layer followed by decorative layer upon HDF (high density fiberboard) substrate core over raisin saturated backing layer installed using tongue-groove system over 2 mm thick underlayer of polyurethane foam on 250-micron polythene sheet over a smooth, flat,	53.00	sqm.		

	hard and free from moisture floor surface complete in all respect with required accessories like end profile, transition profile, reducer 'T' profile etc. and preparation of base including all other incidental works as per direction & satisfaction of Architect in charge. Cost of Laminate Floor Accessories, Skirting, End edge, Tmolding, Reducer shall have to be added in the cost, wherever required. Grade :- AC4				
<b>18</b>	<b>LOW HEIGHT WOODEN PARTITIONS (LHP) WITH LAMINATE FINISH AND 8MM THK. GLASS WITH ETCHING WORK</b>				
	<p>Providing &amp; fixing in position 70 mm +/- 2mm thick Low height wooden partitions with 450mm high glass panel finished with laminate on both sides comprising as under:</p> <p>(i) Total Height of the partitions shall be from 1200 mm to be 1350 mm including 300 to 450 mm high 12 mm clear glass panel as per approved drawing.</p> <p>(ii) Framing: Made out of 44mm x 44mm, 1.2 mm thick hollow aluminium sections placed bothways (horizontal and vertical) not exceeding 450 mm c/c rigidly fixed to floor, wall / columns etc including extending end/intermediate vertical members not exceeding 1500 mm c/c for total finished height of LHP.</p> <p>(iii) Skin : Providing &amp; fixing 8mm thick plywood with 6mm th. MDF (for providing grooves) on both sides of the framework and all-round vertical posts extending up to total height of LHP. (iii) Finishing :- Providing and fixing 1.00mm thick approved quality and shade laminates using approve quality adhesive, over ply as per approved design &amp; pattern including providing grooves as per Architectural drawing and as directed by the Engineer-in-charge.</p> <p>(iv) Glazing :- Providing and fixing 12mm thick approved make clear float glass panels (not exceeding 1.50 m in length) with polished edges on all sides, fixed using suitable CP Brass /SS 'D' brackets placed not exceeding 450mm c/c on horizontal surface of partition and at both ends on vertical posts to rigidly hold the glass panels.</p> <p>(v) Providing finished section size 70/75 x 8mm thick seasoned second class Teak wood moulding to all exposed edges of partition including applying 2 or more coats of melamine polish / Duco paint including</p>	3.50	sqm.		

	necessary preparatory work for surface preparation with putty, priming coat, sealer coat etc. complete as per sample approved by the Bank. (vi) Making necessary cutouts for electrical conduits / cables & switchboard etc., including providing additional supports wherever required complete as per drawings and as directed by Engineer. (vii) The rate shall include cost of required hardware, necessary transportation, execution of work at all heights and locations including all lead, lift, wastage, statutory liabilities etc. complete.				
	<i>Approved make:-</i> (a) <i>Aluminum extruded sections: Jindal, Hindalco or equivalent approved by the Bank.</i> (b) <i>MDF: - Greenply, Century, Samrat or equivalent approved by the Bank.</i> (c) <i>Laminate:- Greenlam/Century/Archid or equivalent approved by the Bank.</i> (d) <i>Adhesive: Fevicol SH/Vamicol or equivalent approved by the Bank.</i> (e) <i>Enamel Paint/polish: Asian/Nerolac/Berger or equivalent approved by the Bank.</i> (f) <i>Glass: Saint Gobain, Asahi Float, Modi Guard.</i>				
<b>19</b>	<b>POLYSTER FILM OVER GLAZED PARTITIONS</b>				
	Providing and fixing in position high impact resistant Polyester Films of approved design & pattern, which once installed on glass, give additional strength to glass, reduce glare & prevent glass from splintering on impact. thickness not less than 4 Mil (100 mic.) or 7 Mil (175 mic.)	15.00	sqm.		
	TOTAL OF PART – 2 (ITEMS 1-19)				

<b>SUMMARY</b>		
1	PART-1: BRANCH AREA	
2	PART-2: EMERALD LOUNGE	
	TOTAL AMOUNT	
	Amount in Words:	
	GST @ 18% Extra	