

	INTERIOR FURNISHING WORK OF NEW CIRCLE OFFICE IN BANK’S OWN BUILDING AT PLOT NO. 4, PSP, SAKET NAGAR, NEAR AIIMS BHOPAL						
BOQ ( BILL OF QUANTITY ) IN CANARA BANK AT SAKET NAGAR , BHOPAL ( M.P.)							
FIRST FLOOR PLAN							
S.N O.	Item Name	Product Specification	unit	Qty/nos	Rate	Amount	Code/ Images
( A )		INTERIOR WORK					
1		Providing and installation of acoustical wall panelling wood finish Slats made out of HDF board , Melamine / veneer laminated finish, perforated wooden grooved slats (2mm grooves @ 8mm centers) / (2mm Slats @16mm pitch) / (2mm grooves @ 32mm centers) / (2mm grooves @ 64mm centers), backlined with black acoustical fleece, tongue-groove edge for a seamless look, FR grade, of lineal dimension size 128mm x 2440mm x 16mm thick having density 1000Kg /m3, weight 12.8Kgs/m2 installed by using GI strut system. The GI strut					

		system includes GI Cross channel having thickness 0.45mm, length 3600mm, knurled web 40mm, depth 10mm and equal flanges 15mm is fastened vertically/horizontally at every 600mm centers. Aluminium core cross channel having thickness 0.5mm, length 2400mm, web 15mm and 27mm, depth 18mm and flanges of 7mm with suitable edge and centre brackets is then fixed perpendicular to the cross channel with the help of fasteners at every 400mm centers. Contractor to Provide expansion joints of 3mm at every 5mts bothways.	sqm.	103.00			
2		Frosted sparking glass film:- Frosted sparking glass film: Providing and fixing frosted glass film of approved make Translucent, cast PVC, self-adhesive vinyl, special CRYSTALeffect film to reproduce Sand-blasting effect on glass with customised designs. MCS warranty of 3 (if exposed to direct sunlight) to 10yrs (indoors) must be endorsed by manufacturer. Rate shall be inclusive plotter cutting design as per Architect/consultant/SUDA suggestion. .work complete including all type of tools, tackles, scaffolding etc complete as per suggestion of Architect/consultant/SUDA. If in case any application finishing will not as per satisfaction contractor shall remove all film at their cost. Contractor shall do a sample mock of 5 Sqm minimum of glass film) ,shall be approved from Architect/consultant/SUDA.(static cling window film)	sqm.	39.00			

3		<p><b>GYPSUM FALSE CEILING:-</b></p> <p>The works include supply and installation &amp; fixing of Gypsum Board Ceiling which Incorporates a fully concealed GI fixing grid of ultra channel 18 guage. Complete with all necessary hardware, fittings and accessories. Board joints are not visible and all gaps are filled with gypsum jointing compound like gypsum powder . The job also includes providing access panels, cutting of spot lights, luminaries, speaker, etc. Sheets in size 4' x 8' in thickness ½" (or 3/8") screwed on steel stud system. The steel stud frame consisting of main furring GI channel at every 600 mm and cross channel at every 600 mm .</p> <p>Both main and cross channels are attached though jaw clip. Screws will be corrosion proof either Chromites or Cynated. Screw fixing is done mechanically with drilling machine &amp; suitable attachment. Finally the boards are to be jointed &amp; finished so as to have a flush look which includes filling &amp; finishing with jointing compound, paper tape and two coats of top coats of gyp board, etc completed.</p> <p>The gaps will be initially filled with joining gypsum plaster compound and then taped by self adhesive covered with proper jointing compound like gypsum powder. Contractor has</p>	SQM.	980.00			

4		<p>LIGHT WEIGHT CALCIUM SILICATE CEILLING: Providing and fixing ecofriendly light weight calcium silicate false ceiling tiles having Tegular edge &amp; 15 mm Thick edges on the Tile Periphery for Extra Strength The Light weight calcium silicate ceiling tiles shall have , light reflection 85% non-combustible as per B.S. 476 part IV, 100% humidity resistance and also having thermal conductivity0.043° w/m KC.for the best thermal Insulation . The Light weight calcium Silicate tile shall be of approved texture Fine fissured/ Spintone/Cosmos having NRC value of 0.5 &amp; Globe having NRC value of 0.75 NRC or equivalent of size 595 X 595 mm to be laid on true horizontal level suspended inter locking metal grid of hot dipped galvanized steel sections (galvanizing @120 grams per sqm including both side) consisting of main 'T' runner suitably spaced at joints to get required length and size of 24X38mm made from 0.30 mm thick (minimum) sheet, 1200mm centre to centre, and cross 'T' of size 24X28mm made out of 0.33mm (Minimum) sheet spaced 1200mm along spaced between main 'T' at 600mm centre to centre to form</p>					
---	--	---	--	--	--	--	--

		<p>agrid of 1200X600mm and secondary cross 'T' of length 600mm and size 24x28mm made of 0.30 mm thick (Minimum) sheet to be interlocked at middle of the 1200X600mm panel to form grid of size 600X600mm resting on periphery walls/partitions on a perimeter wall angle pre-coated steel of size (24X24X3000mm made of 0.40mm thick (minimum) sheet with the help of rawl plugs at 450mm centre to centre with 25mm long dry wall screws @ 230mm interval and laying 15mm thick Densified edges light weight calcium silicate ceiling tiles of approved texture (Fine Fissured/Cosmos/Spintone) in the grid including, cutting /making opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc., wherever required, Main 'T' runners to be suspended from ceiling using G.I. slotted cleats of size 25X35X1.6mm fixed to ceiling with 12.5mm dia and 50mm long dash fasteners, 4mm G.I. adjustable rods with galvanized steel level clips of size 85X30X0.8mm, spaced at 1200mm centre to centre long main 'T' bottom exposed with 24mm of all Tsections shall be pre-painted with polyester baked paint, for all heights, as per specifications, drawings and as directed by engineer-in-charge.</p>	sqm.	489.00			

5		<p>FLUSH PARTITION (laminate finish) :</p> <p>Providing &amp; fixing flush partition up to false ceiling ht (thickness of partition is 70 mm) having 09 mm thick mr grade BWP plywood IS 303 both side on aluminum framing. Aluminum framing having 16 guage and size for vertical &amp; horizontal support is 50 mm x 25 mm. Verical sction to be properly fixed to floors as required. All exposed surfaces finished with 1 mm thick laminate of approved shade without any air gap and grooving as per design. Necessary framing to be erected above false ceiling. No extra cost to be paid for the same. Before installation, make hole/face plate for conduit pipes of electrical / networking cables with open able stud from partitionIncluding all materials and labor etc. Make necessary grooves as per shown in drawing. All bottom ends are covered with burma border bidding Patti finishedwith laminate Complete with all necessary hardware &amp; adhesives as per details given in drawing and as per instructions of Architect/consultant/Engineer In charge. Contractor has to provide all necessary cut outs (race ways.) for Electrical works &amp; no extra payment shall be made for it.</p>	sqm.	245.00			

6	<p>LAMINATE WALL PANELING:          Providing &amp; fixing wall paneling having suggested aluminum grid of 37mm x 37mm or 50mmx 25 mm framing (whichever requires.)Having 16 guage) of size 600 mm x600 mm by aluminium sections of given size. Grid frame is covered with 09 mm thick mr grade BWP plywood. To create suggested groove &amp; neices. All grooves are finished with laminate. All exposed surfaces covered with 1 mm thick laminates of approved shade as instructed by Architect/consultant/Engineer In charge. Complete with all hardwares like s nails, ss screws, adhesives etc. shown in detail drawings. Contractor has to provide all necessary cut outs for Electrical works &amp; no extra payment shall be made for it. Amount shall be paid only for the Paneling between the FalseCeiling &amp; Flooring.(</p>	sqm.	157.49				

7		<p>VINEER WALL PANELING:</p> <p>Providing &amp; Fixing wall paneling having aluminum grid framing (50x25 or 37x37mm having 16 gauge) of size 600 mm x 600 mm by aluminum sections of said size. Grid frame is covered with 9 mm thick mr grade BWP plywood paneling to create suggested nieces &amp; suggested grooves. Use of SS patties of suggested sizes on wall as per given pattern. All grooves are finished with 4 mm thick veneer finish with pu mat polish. All exposed surfaces covered with 4 mm thick vineer of approved shade complete with PU polish as instructed by Architect/consultant/Engineer In charge. Complete with all hardwares like s nails, ss screws, adhesives etc. shown in detail drawings. Contractor has to provide all necessary cut outs for Electrical works &amp; no extra payment shall be made for it. Amount shall be paid only for the Partition between the False Ceiling &amp; Flooring.</p>	sqm.	80.00			



8		<p>FULL HEIGHT PARTLY GLAZED PARTITION UP TO FALSE CEILLING (LAMINATE FINISH)L:- Providing &amp; Fixing both side laminated partly glazed partition up to false ceiling ht (thickness of partition is 70 mm) having 09 mm thick MR grade BWP plywood both side on aluminum framing . Aluminum framing size for vertical &amp; horizontal support is 50 mm x 25 mm having guage of 16.. Grid of aluminum framing is 600 mm x 600 mm. Exposed framing made with peripheral 3" ply patta .and centrally having 10 mm thk plain glass provision with suggested frosted film (plane/colorful) All exposed surfaces of one side finished with 1 mm thick laminate of approved shade. Make necessary grooves as per shown in drawing. Necessary framing to be erected above false ceiling (up to beam and slab height.) No extra cost to be paid for the same. Before installation, make hole/face plate for conduit pipes of electrical / networking cables with open able stud from partition Including all materials and labor etc. For glazing using of 10 mm thick clear glass with proper crystal edges &amp; with suggested frosted films on glass. All joints are covered with burma border bidding Patti</p>	sqm.	174.00			

9	<p><b>FULL HT FLUSH PARTITONS UP TO FALSE CEILLING (ONE SIDE LAMINATE ONE SIDE VENEER FINISH )):-</b>  <b>Providing &amp; Fixing One side laminated &amp; one side veneer flush partition up to false ceiling ht</b>  <b>(thickness of partition is 73 mm) having 09 mm thick MR grade BWP plywood both side on aluminum framing .</b>  <b>Aluminum framing size for vertical &amp; horizontal support is 50 mm x 25 mm having guage of 16..</b>  <b>Grid of aluminum framing is 600 mm x 600 mm. All exposed surfaces of one side finished with 1 mm thick laminate &amp; at another side finished with 4 mm veneer complete with PU mat polish spray polish of approved shade. Make necessary grooves as per shown in drawing. Necessary framing to be erected above false ceiling (up to beam and slab height.) No extra cost to be paid for the same. Before installation, make hole/face plate for conduit pipes of electrical / networking cables with open able stud from partition Including all materials and labor etc. All joints are covered with burma border bidding Patti finished with laminate/veneer as per actual site finish. Complete with all</b></p>	sqm.	123.00			

10		<p>LOW HT PARTLY GLAZED PARTITION UPTO 1.35 MT HT:</p> <p>Providing &amp; Fixing partly laminated &amp; partly glazed partition up to 1.35 m ht (thickness of partition is 70 mm) having 09 mm thick MR BWP grade plywood is 303 grade both side of aluminum framing of gauge 16</p> <p>Aluminum framing size for each support is 50 mm x 25 mm. having grid of 600 mm x 600 mm. Finished with 1 mm thick laminate at all exposed surfaces of approved shade. Make necessary grooves as per shown in drawing. Using of 10 mm thick clear glass with proper crystal edges. Using of 10 mm thick toughen clear glass with proper crystal edges &amp; with suggested frosted films/color films on glass. Glass starts from 1.00 mt lvl . All joints are covered with Burma border bidding Patti finished with Laminate/polish. Complete with all necessary hardware &amp; adhesives as per details given in drawing and as per instructions of Architect/consultant/Engineer In charge. Contractor has to provide all necessary cut outs for Electrical works &amp; no extra payment shall be made for it.</p>	sqm.	388.00			

11		<p>FULL HEIGHT PARTLY GLAZED DOOR WITH PHERIPHERIAL LAMINATE PLY FRAMING COMPLETE WITH ALL HARDWARES</p> <p>Specification:- Providing material &amp; labour charge for making partly Glazed Door with pheripheral ply framing based on aluminium framing of size 900 mm x 2225 mm average size having 8 mm THICK extra clear glass with crystle edges &amp; frosted effects in middle of the door width and 1.2 mtr above floor level . All complete with hole ,cut work etc. with hydraulic door closer . Pheripheral frame make with 09 mm MR BWP grade ply finished with 1 mm thk suggested shed laminate based on 50mm x25 mm aluminium section (16 guage) Complete with all necessary nhardwares like 150 mm hight handles, locks/Conceal Mortise Locks 3 keys, door stopper etc as per details given in drawing and as per instructions of Architect/Engineer In charge.</p>	sqm.	34.00			

12		<p>SINGLE LEAF FLUSH DOOR (ONE SIDE VENEER FINISH AND ONE SIDE LAMINATE FINISH):-</p> <p>Specification:- Providing Material &amp; Labour charge for making Flush Door (finished size of door is 61 mm) of size 900 mm x 2250 mm considering blockboard flush door sheet of 35 mm thickness covered both side by 4 mm mr grade ply &amp; finished with 1 mm thick laminate of suggested shed at single side and 4 mm veneer another side complete with pu spray polish on sides of shutters fixed with appropriate burma border patti , complete with pu polish. Finishing with all necessary hardwares like SS handles 150mm height as suggested ,conceal mortise locks, cylinders with 3 nos of keys , stopers,tower bolt,MS nails, SS-304 screws, hydraulic door closer, door dtopper etc. as per details given in drawing and as per instructions of Architect/Engineer In charge. Please see the Attached Make List for Apporoved Makes.</p>	SQM.	6.50			

14		<p>SINGLE LEAF FLUSH DOOR (BOTH SIDE LAMINATE FINISH):-</p> <p>Specification:- Providing Material &amp; Labour charge for making Flush Door (finished size of door is 61 mm) of size 900 mm x 2250 mm considering blockboard flush door sheet of 35 mm thickness covered both side by 4 mm mr grade ply &amp; finished with 1 mm thick laminate of suggested shades on both sides of shutters fixed with appropriate burma border patti , complete. Finishing with all necessary hardwares like SS handles 5 inches height as suggested ,conceal mortise locks, cylinders with 6 nos of keys , stopers,tower bolt,MS nails, SS-304 screws, door stopper, hydraulic door closer etc. as per details given in drawing and as per instructions of Architect/Engineer In charge. Please see the Attached Make List for Apporoved Makes.</p>	SQM	4.18			
15		<p>Providing and fixing stainless steel English (Capital) and Hindi letters in standard pattern bellow type made with 1.20 mm thick stainless steel (ASI Grade-304) Jindal or equivalent. Depth of letter shall not be less than 30mm and rate includes welding/soldering of joints polishing, buffing and fixing on the wall beam surface at any height with necessary nut and bolts/fasterner wherever is required complete as per direction of Engineer-in-charge.</p>	c.m.	2000.00			


16		Providing and fixing of name plate for offices name of Stainless steel plate 304 grade of 1.50mm thick, including writing with computerized vinayle sheet letters of required size including fixing at required placed with studs, screws and rawl plugs etc. compete as per direction of engineer incharge.	sq.m.	5.50			
17		Providing and fixing Stainless steel plate 304grade of 1.50mm thick, including writing with Embossing of letters of required size including fixing at required placed with studs, screws and rawl plugs etc. compete as per direction of engineer-in-charge.					
			sq.m.	1.10			
18		Providing & fixing of imported 3D wall paper with high resolution including all fitting with wastage	sq.m.	38.00			
19		Providing and fixing painting work made out of canvass by acrylic /oil paint colours as per design with framing work etc. complete in all respect as per direction given by Engineer in charge.					
			sqm	14.5			
20		ROLLER BLINDS:- Providing and fixing of roller blinds of washable fabric duly fixed with powder coated channel and clamps having nylon code for operation of approved color etc. complete in all respect as per direction given by Engineer in charge.	sq.m.	360			
21		Planters - 450 x 450 x 400 - Providing and fixing planters made up of 19mm BWR ply finished with 1.0mm laminate as per drawing detail. Al exposed edges to finished with LW beading which is polished. All inside surfcaces to be painted.	nos.	10.00			




22		Providing and fixing Planters with plants big size of width 500 mm , depth 500 mm and height 1100 mm as per selected design detail. Company - Avira	each	12.00			
23		Providing and fixing of 12mm. Thick soft board for display in partition etc. complete in all respect as per drawing and direction given by Engineer in charge.	sqm.	17.00			
24		Texure Paint : Texture paint (Insider and outside) :Wall/ Ceiling painting two coats (1 base plus 1 texture) with low VOC as per approved brand in any shades and colour as directed on wall surface to give an even shade including applying coat of putty, Penetrating primer or equivalent and two coats of paint, scaffolding to at any height with all labour and material thoroughly brushing the surface free from mortar droppings and other foreign matter and sand prepared smooth etc. complete. The substrate must be sound, clean, dry, free from dust, oil, grease and laitance etc. All traces of release agents must be removed. On chalky and dusty surfaces, all loose material must be removed by stiff bristle brushing. The primer/ paint application is to be done with the rollers. Rate shall be including crack filling and levelling as per manufacturers specification. Top coat should have. 1) Low VOC content. 2) Crack Bridging ability upto 2.6 mm. 3) 100% pure acrylic emulsion. 4) Anti-Carbonation concrete protection. 5) Very Low Flame spread. 6) Superior Washability.	sq.m.	70.00			







25		Wall painting (two coats) with Emulsion paint of approved brand and manufacture on undecorated wall surface to give an even shade including throughly brushing the surface free from mortar droppings and other foreign matter and sand papered smooth..	sq.m.	70.00			
26		Providing & fixing EURO pratik products of DECORIS series/CASA Series/3D wall art/ Designer wave board on 8mm thick ply on framework 50mmx50mm thick sal wood sections/second grade TW, placed at 600mm c/c in both the directions as per detail drawings. As directed by engineer in charge and architect.	sq.m.	38.00			
27		GLASS TOP ON TABLE FINISH TOP:- Providing & fixing 12 mm thick clear anealed glass on top on laminate finish table rest on vaccumes as requires . Glass have bewel edges. Fitting as per details given in drawing and as per instructions of Architect/consultant/Engineer In charge. Contractor has to provided all necessary cut outs (race ways.) for Electrical works & no extra payment shall be made for it.	sqm.	49.00			



28		Designing, Providing and fixing LOGO-RECEPTION BACKDROP - Reception/Main lobby Signage (Backdrop) - Providing and fixing Backdrop in laminate finish with Stainless steel strips inlay with Stainless steel coloured sheet 316 grade 1.5 mm thick LOGO as required and shown in attched photograph/ drg. Backdrop to have logo in Vinyl (same colours as specified in logo). The Stainless steel sheet to be backed with Marine ply backing. Proper Teak wood lipping to be provided at all exposed edges finished in melamine matt polish.	each	10.00			
29		SS PULL/PUSH SET - Providing and fixing Stainless Steel Finish signages set on glass doors with with 3M double sided tape & letters with silk screen printing technology over all size of pictogram to be 50x150mm. 2mm thick SS 316 grade	each	9.00			
30		SS 304 MAT FINISH DIRECTION SIGN Providing & Fixing signage on 1 mm SS 304 mat finish 0.8mm- 1 mm with 5 mm black acrylic direct pasting with silicon tape on any surface expect un finished wall (18"x4"=72 sq inch for each ) (as per the approved size & shade ) including fixing by using necessary hardwares (Fixing/bonding on wall /ply wherever it requires with its proper silicon pasting /studs ,screws,nails etc). completely with printing in suggested colors for each cabin/Utilities area above each door/wood surfaces/wall surfaces Before making the letters the font & size will be got approved from authority .	nos.	10.00			

31		SUGGESTION BOX :- P/F in position of suggestion box made out of 19mm thick approved board with 1mm thick laminate(as approved) on all exposed surfaces and T.W lipping duly melamine polished etc. complete. The item shall also include locking arrangement and other required hard ware etc.complete internal surfaces of the box shall be painted with enamel paint.	nos.	4			
		<b>TOTAL INTERIOR WORK</b>					
<b>( B )</b>		<b>FURNITURE WORK</b>					
		<b>FIRST FLOOR</b>					
	<b>CONFERENCE TABLE</b>	Supplying and placing in position Conference table of the following specifications. Conference Table With Access Flap ,Oveall size shall 9600mm x2400mm x750mm.The top shall be 55 mm thick 25 mm + 25 mm + 0.8 mm Balancer Laminate + 4 mm Veneer ) In Understructure the Legs shall be made from 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . The modesty panel in understructure shall be 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . There shall be Wire Management wire carrier shall be made from 0.7 mm thick CRCA painted and carrier,8 mm Thick Frosted Glass Provided in the Center of Conferance table. Venner Finished with Melamine Polish.	<b>Nos.</b>	<b>1</b>			

	<b>CHAIR MID BACK</b>	Medium Back Chair Pu Adjustable A Nylon Base And CastNylon Back with cushion Fabric.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Push Back Mechanism	<b>Nos.</b>	<b>90</b>			
	<b>HIGH BACK CHAIR WITH MESH</b>	G.F. NYLON STRUCTURE WITH WIRE MESH ON BACK HIGH DENSITY CUSHION ON SEAT ADJUSTABLE ARMS WITH PU PADS SYNCHRO TILT WITH MULTI LOCKING MECHNSIM AND SEAT SLIDER GASLIFT FOR HIEGTH ADJUSTMENT 5 PRONG ALUMINUM BASE WITH 60 MM CASTORS	<b>Nos.</b>	<b>6</b>			
	<b>STAFF TABLE WITH SIDE STORAGE</b>	Providing And Placing of Upbeat Executive Main Table- 1500 x 750 x 750 with Side Table- 900 x 450 x 750. : Work Surface: Worktop shall be made of 25MM of 25mm thick MDF Board all open Edge Covered with 2 mm Thick PVC Edge Band & Understructure Made of Rectangular Tube of Size OD 50X25x1.2 mm.Complete metal understructure will bePowder Coated after 11 TANK Pretreatment.overall product as	<b>Nos.</b>	<b>11</b>			




4	WORK STATION	<p>Overall Size- L1500xW750 Top made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band whenever its required..Overall Size- METAL KEY BOARD TRAY WITH MOUSE TRAY &amp; CPU TROLLEY WITH CASTORS with 1500xHeight1200xThickness. The 60mm Aluminium modular partition shall be panel based made of MDF panel / White writing board panel / Fabric board panel. The pre laminated MDF board panel shall be made of 9mm thick OSL MDF with required frame &amp; fitting .The white writing board panel shall be made of 9mm white board with required frame and fitting. Fabric board panel shall be made of 9mm MDF covered with fabric. Soft board shall also used wherever required. Fabric as per approval.Aluminium Finish-Powder Coated</p> <p>Overall Size- L1450xW600 Modesty made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band</p>	Nos.	20			
---	--------------	---	------	----	--	--	---




	<b>MED BACK CHAIR</b>	Medium Back Chair. Pu Adjustable Arms. Nylon Base And Casters.Nylon Back with cushion Fabric. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. ( Push Back Mechanism.	<b>Nos.</b>	<b>31</b>			
	<b>TABLE CABIN</b>	Table top & Gable Made from 50mm Thick MDF and modesty made from 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.Table top Corner Made SIZE-1800Wx900Dx750H mm side storage Size:- 1200WX450DX750H all panel Made from 18mm Thick MDF Board All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band. Pedastel Made of 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.	<b>Nos.</b>	<b>4</b>			
	<b>BACK STORAGE CABIN</b>	Back storage Top made of 25mm Thick MDF .Rest of the panel Made from 18mm Thick MDF . All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.Glass 4mm thick.	<b>Nos.</b>	<b>4</b>			




	<b>PREMIUM TABLE SIDE AND BACK UNIT GM CABIN</b>	Main Table -Size - (LXWXH) 2400 X 1200 X 750 mm - Side Unit 1800L X 600W x 650H Back Unit 2400 W X 750 H X 450 D (Supply and fixing in position) Table Top to be made of 50 mm thick plain ISI Mark MDF Board.Outer exposed face of table to be finished with 4 mm thk veneer (of reputed brand) 4 mm mdf board (Reputed Brand.) where Melamine polish to be done as per Requirement. All exposed veneer surface to be polished with Matte finish melamine polish (MRF/Asian paints or Eq.) and exposed mdf board surface to be finished with Melamine polish All inner exposed Board to be finished with 1mm laminate (of reputed Brand.) matching with the veneer polish..Handle free drawer (Push Open) .Push open Telescopic channels	<b>Nos.</b>	<b>1</b>			
<b>7</b>	<b>HIGH BACK CHAIR</b>	High Back Chair Crome Finish Arms, Foam Covered.Crome Base And Nylon Casters. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High Density PU Seat & Back. Knee Tilt Mechanism Rexine As Per Catalogue.	<b>Nos.</b>	<b>1</b>			



8	<b>CHAIR HIGH BACK</b>	High Back Chair.Crome Finish Arms, Foam Covered. Crome Base And Nylon Casters.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment.High Density PU Seat & Back.Torsion Bar Mechanism. Rexine As Per Catalogue	Nos.	4			
9	<b>CHAIR MID BACK VISITOR</b>	Medium Back Chair. PP Arms. Crome Base And PP Casters. Net Back. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Center Tilt Mechanism	Nos.	24			
10	<b>SOFA 3 SEETER</b>	Specification- Size-H-870 mm, L-1940 mm, D-840 mm. Structure made of treated agro wood, fitted with 50mm wide rubberized belts 50mm wide with high density PU foam as per design, Upholstered with premium quality PU cloth with help of stitching, where ever necessary. Tapestry- 06 Mtr.	Nos.	1			






11	<b>SOFA 1 SEETER</b>	Specification- Size-H-870 mm, L-925 mm, D-840 mm. Structure made of treated agro wood, fitted with 50mm wide rubberized belts 50mm wide with high density PU foam as per design, Upholstered with premium quality PU cloth with help of stitching, where ever necessary.Tapestry- 04 Mtr	<b>Nos.</b>	<b>2</b>			
	<b>Sofa Single Seater Recliner</b>	Providing And Placing of Sofa Single Seater Recliner : The Recliner should be made of Rubber Wood and 24 Density foam + Pocket Spring (49 Nos. of Dia 50 mm / seat) Spring Rod Dia =1.6 mm+ 24 density foam., upholstered with PVC upholstery (1 mm thickness, Weight – GSM - 575) in black color. The Slabstock foam used has to be soft for comfort seating. Seat Foam should be 32kg/m3 mm with density of 28 Kg/M3. Back Foam thickness to be 45 mm with density of 28 Kg/M3. Webbing material shall be nylon thread of 2mm Legs MSL Angle + Leveling bush size: 83.0 cm (W)	<b>Nos.</b>	<b>1</b>			
12	<b>Center Table</b>	Providing And Placing of Center Table consist of under frame made of rubber wood and top is of high density plywood. The top of both the tables are 24 mm thick and have a higher load bearing capacity than glass top. The matching curved leg evokes a premium look which adds to the aesthetics. Load bearing capacity : 30 Kg overall dimensions 1200W x 600D x 430H:	<b>Nos.</b>	<b>1</b>			



13	<b>Corner Table</b>	Providing And Placing of CORNER TABLE : Corner Table consist of under frame made of rubber wood and top is of high density plywood. The top of both the tables are 24 mm thick and have a higher load bearing capacity than glass top. The matching curved leg evokes a premium look which adds to the aesthetics. Load bearing capacity : 30 Kg overall dimensions 600W x 600D x 480H.	Nos.	2			
14	<b>COMPACTOR MAIN UNIT</b>	2 Bay With Drive Unit.Overall Size- 1830Wx1980Hx1830Dmm Body Made of CRCA sheets 0.8 mm for Door, side & sheles & 0.7mm for back. Four No. of shelves: fo five compartments. Suitable arrangement shall be provided for adjusting the shelves as per requirementFinish: Almirah shall be powder coated after 11 tanks anti corrosion pretreatment.	Nos.	1			
	<b>TABLW WITH SIDE UNIT</b>	Providing And Placing of Upbeat Executive Main Table- 1800 x 750 x 750 with Side Table- 900 x 450 x 750. : Work Surface: Worktop shall be made of 25MM of 25mm thick MDF Board all open Edge Covered with 2 mm Thick PVC Edge Band & Understructure Made of Rectangular Tube of Size OD 50X25x1.2 mm.Complete metal understructure will be Powder Coated after 11 TANK Pretreatment.overall product as	Nos.	1			




	<b>CHAIR</b>	Medium Back Chair. PP Arms. Chrome Base And PP Casters. Net Back. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Center Tilt Mechanism	<b>Nos.</b>	<b>2</b>			
<b>15</b>	<b>storage</b>	Size:- Height:1500 mm, Width:900 mm, Depth:450mm ( 4 door), Body part made-up of prime quality "cold rolled close annealed" Sheet of 1mm & 0.8mm thickness, Knockdown constructions, Individual compartment having individual door, with 4 multipurpose lock. Holes are provided in doors for ventilation. Doors are mounted on Pivot with steel handle. All steel components are epoxy powder coated followed by seven tanks anti corrosion treatment of surface.	<b>Nos.</b>	<b>5</b>			
<b>1</b>	<b>VISITOR SOFA WITH CUSHION</b>	3 Seater Visitor Sofa- 1.2 mm Thickness Perforated Cold-Rolled Steel, Powder Coated .. CENTER BEAM - 2 mm Thickness Cold-Rolled Steel, Powder Coated.. ARM & LEG - 1.2 mm Thickness Cold-Rolled Steel, Powder Coated	<b>Nos.</b>	<b>5</b>			
<b>SECOND FLOOR</b>							

1	CONFERENCE TABLE MINI	Supplying and placing in position Conference table of the following specifications. Conference Table With Access Flap ,Overall size shall 800mmx 2400mmx750mm.The top shall be 55 mm thick 25 mm + 25 mm + 0.8 mm Balancer Laminate + 4 mm Veneer ) In Understructure the Legs shall be made from 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . The modesty panel in understructure shall be 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . There shall be Wire Management wire carrier shall be made from 0.7 mm thick CRCA painted and carrier,8 mm Thick Frosted Glass Provided in the Center of Conferance table. Vanner Finished with Melamine Polish.	Nos.	1			
2	CHAIR MID BACK	Medium Back Chair Pu Adjustable A Nylon Base And CastNylon Back with cushion Fabric.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Push Back Mechanism	Nos.	15			



4	WORK STATION	<p>Overall Size- L1500xW750 Top made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band whenever its required..Overall Size- METAL KEY BOARD TRAY WITH MOUSE TRAY &amp; CPU TROLLEY WITH CASTORS with 1500xHeight1200xThickness. The 60mm Aluminium modular partition shall be panel based made of MDF panel / White writing board panel / Fabric board panel. The pre laminated MDF board panel shall be made of 9mm thick OSL MDF with required frame &amp; fitting .The white writing board panel shall be made of 9mm white board with required frame and fitting. Fabric board panel shall be made of 9mm MDF covered with fabric. Soft board shall also used wherever required. Fabric as per approval.Aluminium Finish-Powder Coated</p> <p>Overall Size- L1450xW600 Modesty made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band whenever its required. Overall Size- L 750xW715</p>	Nos.	29			
---	--------------	---	------	----	--	--	---


	<b>STAFF TABLE WITH SIDE STORAGE</b>	<p>Providing And Placing of Upbeat Executive Main Table- 1500 x 750 x 750 with Side Table- 900 x 450 x 750. : Work Surface: Worktop shall be made of 25MM of 25mm thick MDF Board all open Edge Covered with 2 mm Thick PVC Edge Band &amp;</p> <p>Understructure Made of Rectangular Tube of Size OD 50X25x1.2 mm.Complete metal understructure will be Powder Coated after 11 Tank Pretreatment.overall product as</p>	<b>Nos.</b>	<b>13</b>			
	<b>MEDIUM BACK CHAIR</b>	<p>Medium Back Chair. Pu Adjustable Arms. Nylon Base And Casters.Nylon Back with cushion Fabric. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. ( Push Back Mechanism.</p>	<b>Nos.</b>	<b>42</b>			




9	CHAIR MID BACK VISITOR	Medium Back Chair. PP Arms. Chrome Base And PP Casters. Net Back. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Center Tilt Mechanism	Nos.	20			
5	TABLE	Table top & Gable Made from 50mm Thick MDF and modesty made from 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band. Table top Corner Made SIZE-1800Wx900Dx750H mm side storage Size:- 1200WX450DX750H all panel Made from 18mm Thick MDF Board All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band. Pedastel Made of 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.	Nos.	4			




	<b>BACK STORAGE</b>	Back storage Top made of 25mm Thick MDF .Rest of the panel Made from 18mm Thick MDF . All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.Glass 4mm thick.	<b>Nos.</b>	<b>4</b>			
<b>8</b>	<b>CHAIR HIGH BACK</b>	High Back Chair.Crome Finish Arms, Foam Covered. Crome Base And Nylon Casters.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment.High Density PU Seat & Back. Torsion Bar Mechanism. Rexine As Per Catalogue	<b>Nos.</b>	<b>4</b>			
<b>14</b>	<b>COMPAC TOR MAIN UNIT</b>	2 Bay With Drive Unit.Overall Size- 1830Wx1980Hx1830Dmm Body Made of CRCA sheets 0.8 mm for Door, side & sheles & 0.7mm for back. Four No. of shelves: fo five compartments. Suitable arrangement shall be provided for adjusting the shelves as per requirementFinish: Almirah shall be powder coated after 11 tanks anti corrosion pretreatment.	<b>Nos.</b>	<b>1</b>			
<b>THIRD FLOOR</b>							






1	CONFERENCE TABLE MINI	Supplying and placing in position Conference table of the following specifications. Conference Table With Access Flap ,Overall size shall 800mmx2400mmx750mm.The top shall be 55 mm thick 25 mm + 25 mm + 0.8 mm Balancer Laminate + 4 mm Veneer ) In Understructure the Legs shall be made from 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . The modesty panel in understructure shall be 18 mm thick MDF + 4 mm Veneer Both side having a straight profile . There shall be Wire Management wire carrier shall be made from 0.7 mm thick CRCA painted and carrier,8 mm Thick Frosted Glass Provided in the Center of Conference table. Veneer Finished with Melamine Polish	Nos.	1			
2	CHAIR MID BACK	Medium Back Chair Pu Adjustable A Nylon Base And CastNylon Back with cushion Fabric.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Push Back Mechanism	Nos.	15			

4	WORK STATION	<p>Overall Size- L1500xW750 Top made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band whenever its required..Overall Size- METAL KEY BOARD TRAY WITH MOUSE TRAY &amp; CPU TROLLEY WITH CASTORS with 1500xHeight1200xThickness. The 60mm Aluminium modular partition shall be panel based made of MDF panel / White writing board panel / Fabric board panel. The pre laminated MDF board panel shall be made of 9mm thick OSL MDF with required frame &amp; fitting .The white writing board panel shall be made of 9mm white board with required frame and fitting. Fabric board panel shall be made of 9mm MDF covered with fabric. Soft board shall also used wherever required. Fabric as per approval.Aluminium Finish-Powder Coated</p> <p>Overall Size- L1450xW600 Modesty made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band and Unvisible Edge covered with 0.8mm Thick PVC Edge Band whenever its required..Overall Size- L750xW715 Gable End made of 25mm thick MDF . Visible Edge Covered with 2mm PVC edge Band andUnvisible Edge covered with 0.8mmThick PVC Edge Band whenever its required..</p>	Nos.	28			
---	-----------------	---	------	----	--	--	---

	<b>STAFF TABLE WITH SIDE STORAGE</b>	<p>Providing And Placing of Upbeat Executive Main Table- 1500 x 750 x 750 with Side Table- 900 x 450 x 750. : Work Surface: Worktop shall be made of 25MM 25mm thick MDF Board all open Edge Covered with 2 mm Thick PVC Edge Band &amp;</p> <p>Understructure Made of Rectangular Tube of Size OD 50X25x1.2 mm.Complete metal understructure will be Powder Coated after 11 TANK Pretreatment.overall product as</p>	<b>Nos.</b>	<b>10</b>			
	<b>MEDIUM BACK CHAIR</b>	<p>Medium Back Chair. Pu Adjustable Arms. Nylon Base And Casters.Nylon Back with cushion Fabric. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. ( Push Back Mechanism)</p>	<b>Nos.</b>	<b>38</b>			
<b>9</b>	<b>CHAIR MID BACK VISITOR</b>	<p>Medium Back Chair. PP Arms. Crome Base And PP Casters. Net Back. Gas Lift ( BIFMA Class - 3 ) For Height Adjustment. High density molded PU seat foam. Center Tilt Mechanism</p>	<b>Nos.</b>	<b>24</b>			

5	TABLE	Table top & Gable Made from 50mm Thick MDF and modesty made from 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.Table top Corner Made SIZE-1800Wx900Dx750H mm side storage Size:- 1200WX450DX750H all panel Made from 18mm Thick MDF Board All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band. Pedastel Made of 18mm Thick MDF All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.	Nos.	4			
	BACK STORAGE	Back storage Top made of 25mm Thick MDF .Rest of the panel Made from 18mm Thick MDF . All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.Glass 4mm thick.	Nos.	4			
	CHAIR HIGH BACK	High Back Chair.Crome Finish Arms, Foam Covered. Crome Base And Nylon Casters.Gas Lift ( BIFMA Class - 3 ) For Height Adjustment.High Density PU Seat & Back.Torsion Bar Mechanism. Rexine As Per Catalogue	Nos.	4			

	<b>SOFA 3 SEETER</b>	Specification- Size-H-870 mm, L-1940 mm, D-840 mm. Structure made of treated agro wood, fitted with 50mm wide rubberized belts 50mm wide with high density PU foam as per design, Upholstered with premium quality PU cloth with help of stitching, where ever necessary.Tapestry-06 Mtr.	<b>Nos.</b>	<b>2</b>			
<b>12</b>	<b>Center Table</b>	Providing And Placing of Center Table Centre Table consist of under frame made of rubber wood and top is of high density plywood. The top of both the tables are 24 mm thick and have a higher load bearing capacity than glass top. The matching curved leg evokes a premium look which adds to the aesthetics. Load bearing capacity : 30 Kg overall dimensions 1200W x 600D x 430H:	<b>Nos.</b>	<b>1</b>			
<b>14</b>	<b>COMPACTOR MAIN UNIT</b>	2 Bay With Drive Unit.Overall Size-1830Wx1980Hx1830Dmm Body Made of CRCA sheets 0.8 mm for Door, side & sheles & 0.7mm for back. Four No. of shelves: fo five compartments. Suitable arrangement shall be provided for adjusting the shelves as per requirementFinish: Almirah shall be powder coated after 11 tanks anti corrosion pretreatment.	<b>Nos.</b>	<b>1</b>			
		<b>TOTAL FURNITURE WORK</b>					
		<b>TOTAL INTERIOR AND FURNITURE WORK</b>				<b>0.00</b>	