SUMMARY OF ESTIMATE FOR INTERIOR FURNISHING WORKS AT: NAINITAL BANK BHIMTAL

Α	SCHEDULE - 'A' (INTERIOR FURNISHING WORK)	
1	INTERIOR FURNISHING WORK	
2	ELECTRICAL WORK	
	TOTAL	
	* GST TAX EXCLUDING AS APPLICABLE	

	BOQ FOR FURNISHING WORKS AT: NAINITAL BANK BHI	/ITAL			
S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.)	AMOUNT (Rs.)
				(Excl. GST)	(Excl. GST)
1.0	DISMENTALING WORK				
	Removing/dismentaling the existing furniture, table partitions panelling, doors etc. and dispose the derbis from the site to municipal ground. The rate shall include the transport charge.	1.00	Job		
2.0	DOORS				
2.1	ENTRANCE DOORS - WITH TOUGHENED GLASS (PATCH FITTINGS)	30.00	Sq. Ft.		
	DOORS - WITH OZONE / HAFFLE / YALE / GODREJ MAKE FITTINGS				
	Providing and fixing frameless fully glazed 12mm thk toughened glass door fixed with necessary patch				
	fittings(Dorma/Ozone/Haffle/Yale/Godrej make) including cutting, making holes, cutouts in the glass of required shape and size to accommodate fittings and fixing the fittings in floors, soffits, jams including				
	necessary fixtures, srews, sealent wherever required and SS cover over patch fittings. Rate shall include				
	necessary etching film / LOGO, approved patch fitting locking systems, 1 pair of 12" long S. S. (C Shape)				
	Handles of approved make, floor springs, and any necessary hardware items.(ABOVE MENTIONED MAKES				
	Top Pivot , Top Patch Fittings, Bottom Patch fittings , Floor Spring , Corner lock with strike plate and Euro				
	Profile Cilinder, C Shape Handle 25mm dia X 300mm length)				
2.2	ALUMINIUM DOOR	0.00	SqFt		
	Providing and fixing of Aluminum door with blue powder coated Aluminum sections of size 3.25"X 1.75"				
	for door opening size of 2 x 2'-6" x 7'-0" in double panes (Branch entrance) & 1 x 2'-9" x 6'-6" (ATM				
	Entrance) in single pane or as per drawing. Item shall include providing & fixing in position 6mm thk clear glass on door panes with bank's logo & frosting film of aproved make with approved artwork.				
	Film shall be of approved make, self-adhesive with bubblefree installation. Item shall also include all the				
	required hardware & fittings of approved makes such as heavy duty floor spring, D type matt finish SS				
	handles of size 1'-3" of both sides of the door, 3 round dead lock arrangement, tower bolts of matching				
	colour, self-adhesive push-pull indication stickers on both sides etc complete.				
	SOLID DOORS-IN LAMINATE FINISH (with hardware fittings MAKE EVERITE/GOLDEN				
2.3	/HARDWIN/EVEREST) (WITH OR WITH OUT VISION PANEL AS PER DIRECTION OF BANK / ARCHITECT	45.00	Sq.Ft.		
а	3-0" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" finished size WOODEN FRAME)				
	Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick				
	flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges				
	finished with steam beach lipping. A door frame of 3.5" x 2" steam beach section shall be provided				
	finished in mellamine. Rate shall include Dead lock (Godrej Make), floor springs / door closure (as the				
	case may be), door stopper, a pair of handles 12" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above				
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3.0	PARTITIONS WORK				
3.1	FULLY GLAZED PARTITION - WITH TOUGHENED GLASS				
a.	USING OZONE / HAFFLE / YALE / GODREJ MAKE FITTINGS	30.00	Sq.Ft.		
	Providing and fixing of Fixed Glass partition with 10mm thick toughened glass using Standard fittings of				
	above - mentioned makes at the top and grouting at the bottom with U - Shaped Aluminium rails and				
	EPDM gaskets including cutting, making holes in glass and fixing the fittings in floors, false ceiling etc. and making the same good with necessary screw, sealent wherever required. The top fittings to be fitted				
	to the Wooden section fixed above the Gypsum board in the level of GI channels of False ceiling.				
		0.00	6.5		
3.2	ALUMINIUM PARTITION Providing & fixing Aluminium powder coated blue coloured frame of sections 1.75" X 1.75" of 16 gauge	0.00	SqFt		
	(1.6mm) or higher thickness and 6 mm thk clear fixed glass. Item shall include all fixtures & fittings like				
	neoprin rubber beading, springs etc complete. Item shall also include supply and installation of frosting				
	film of aproved make with approved artwork. Film shall be of approved make, self-adhesive with				
	bubblefree installation to be done on clean glass.				
	In case a ceiling type formation is to be prepared for enclosing the entrance vestibule of the branch /				
	ATM from top due to avoid site nuisance of dust, pests etc where false ceiling is not carried out, the top of the partition vestibule shall be fabricated with aluminium frame as above and finished with approved				
	make pre-laminated board panels of blue colour on the visible surface.				
	<u>Note</u> - The additional ceiling partition item (if carried out) shall be measured on plan area and shall be				
	added to the partition item quantity.				
3.3	PLYWOOD/WOODEN PARTITION WITH ALUMINIUM SECTION				
	Frame Work: Providing and fixing in position Full Height partition in framework of 600 X 600 mm grid				
	(horizontally and vertically) comprising of 50mm X 50mm heavy duty GI Box Sections (1.6 mm) with 8 mm				
	thick ply on both sides finished with 1 mm thick laminate as mentioned below.		1		

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S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
	Note: a) In case of false ceiling, the vertical GI members to be fixed to RCC ceiling but the area of				
	partition payable will be below the false ceiling only.				
	b) Measurement of height shall be taken from finished floor only, in case of varying heights on either side				
	of partition, average height shall be considered.				
	c) Openings/ door/ glass shall not be measured for payment and shall to measured and paid under				
5	seprate relevant item.				
1	Laminate: 1.0 mm thick matt laminate (shade and design as per Bank's Scheme) pasted over MDF with				
i	approved adhesive. Laminates shall be combination of 3 colours - Bank's approved to be approved from				
1	the bank prior to application. Partition shall have 100mm high skirting from the finished floor in Canara				
1	Bank Blue shade and a 100mm high top band from the soffit/ceiling/visible top $$ of the partition in Canara				
1	Bank Yellow shade. Remaining Area to be covered with White laminate.				
	The necessary openings and provisions in the frame work for Electrical Conduits, modular electrical				
	boxes, AC Grills & pipes, AC Ducts / louvers, doors / glazing etc. should be provided as per site				
	requirements while keeping the structural integrity and strength of the framing intact. The GI frame				
	members shall be fixed rigidly to the floor, columns, RCC Ceiling and beams.				
	Note: In case of false ceiling, the vertical GI members of the frame should be fixed / screwed / grouted				
	rigidly on the Roof / RCC ceiling but the area of partition payable will be measured from the finished floor				
	up till the false ceiling only. In case of varying heights on either side of partition, average height shall be				
	considered.				
	SOLID PARTITION(FULL HEIGHT)- BOTH SIDE LAMINATE	40.00	Sq. Ft.		
	Proving and fixing both side laminated solid partition using framing, MDF and laminate as per details				
	mentioned in Sr. No.3.3 All exposed edges of partition shall be fixed with teakwood lipping of				
	appropriate thickness enough to cover the entire exposed edges and frame opening for doors chowkhat				
	(75mmx75mm thick sections or as per site) with 2 coats of melamine polish. The rate quoted must be				
	inclusive of the 32-35mm thick door (Size - 7'-0"x3'-0") made with approved plywood / board of				
	approved make with 1.0 mm thick matte finish laminate pasted over plywood along with skirting and top				
	band on both sides of the door as per bank's colour scheme. The rate quoted must also include installing				
	/ affixing all necessary fittings like 4 Nos. SS Butt Hinges (100mmx5.5mm size), screws, Hydraulic Door				
	Closer, Mortise Lock Assembly, SS Handles on both sides & Brass Door Stopper etc as per approved				
	makes. The exposed edges of the door must be finished with teakwood lipping with 2 coats of melamine				
	POLISH.				
3.3.2	SOLID PARTITION (FULL HEIGHT)- CEMENT FIBRE BOARD FOR UPS ROOM AND ELECTRIC PANEL	0.00	Sq. Ft.		
	Proving and fixing both side solid partition using framing and laminate as per details mentioned in Sr.				
1	No.3.3 The skin of the partition shall be made out of 10mm thick cement fiber board and finished with				
	1mm thick laminate of approved shade and scheme on the customer side (visible to customers) and 2				
	coats of ivory white enamel paint on the internal side (not visible from the customer lobby). The rate				
	quoted must be inclusive of the providing one pane door for UPS room (Size - 7'-0" x 2'-9") & 2 panes				
	door (Size-7'-0" x 2'-0" for electrical panel) or door sizes as per site requirements in combination of 6mm				
1	thk cement fibre board and 19mm thick approved block board pasted / screwed together to form a single				
	entity and finished as per matching scheme. The block board shall be on the outer side and shall be				
	pasted with 1.0 mm thick matt laminate along with matching skirting & top bands as per bank's scheme				
i	and the cement fiber side of the door shall be on the inside with 2 coats ivory white enamel paint over a				
	coat of primer. Exposed edge of door thickness shall be finished with teakwood lipping & melamine				
	polish.				
	tem shall include installing / affixing 12" X 6" aluminium louvers at the horizontal centre of the door				
	panes at suitable height along with all other necessary hardwares & fittings such as 4 Nos. SS Butt Hinges				
	(100mmx5.5mm size), screws, mortice lock / brass tower bolt, SS Handles on both sides, magnetic ball catchers etc of approved makes.				
	Note - For the purpose of contractor's payment in case of Electrical panel cabinet, only front				
	elevation area shall be measured. BUT the partition shall be erected till soffit of the actual ceiling along with the board concealing the entire area and not just till the false ceiling.				
	PARTLY GLAZZED PARTITION (FULL HEIGHT)				
	Manager Cabin Partition (Partly Glazed - Full Ht.)	0.00	Sq. Ft.		

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S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
B	Proving and fixing both side laminated partly glazed partition using framing, MDF and laminate as per details mentioned in Sr. No.3.3 The partition shall be solid till 3'-6" height and glazed with 6mm thick clear float glass in size 3'-6" (H) & 4'-0" (W) or of appropriate size as per site requirements. All sides of the glazing must be provided with teakwood beading on both faces and finished with 2 coats of melamine polish. Solid partition to be provided over the fixed glazing till soffit of false ceiling / roof / RCC Ceiling. All exposed edges shall be fixed with lipping of appropriate thickness enough to cover the entire exposed edges and frame opening for fixed glazing / doors chowkhat / windows (75mmx75mm thick sections or as per site) with 2 coats of melamine polish. The rate quoted must be inclusive of the 32-35mm thick door (Size - 7'-0" X 3'-0") made with commercial plywood / board of approved make with 1.0 mm thick matt finish laminate pasted over plywood along with skirting and top band on both sides of the door as per bank's colour scheme along with making 8-10mm glass opening of size 18"(W) X 48"(H) positioned at the horizontal centre & 5'-0" height for visibility with proper teakwood framing and polishing. The exposed edges of the door must be finished with teakwood lipping with 2 coats of melamine polish. Item shall also include supply and installation of frosting film of aproved make with approved artwork. Film shall be of approved make, self-adhesive with bubblefree installation to be done on clean glass. The rate quoted must also include installing / affixing all necessary fittings like 4 Nos. SS Butt Hinges (100mmx5.5mm size), screws, Hydraulic Door Closer, Mortise Lock Assembly, SS Handles on both sides & Brass Door Stopper et as per approved makes. Cash Cabin Partition (Height 7'-6'') Proving and fixing both side laminated Solid partition for cash cabin using framing, MDF and laminate as per details mentioned in Sr. No.3.3 The partition shall be solid till 4'-0" height and thereafter an op	0.00	Sq. Ft.	(Excl. GST)	(Excl. GST)
	of 2'-6" Height & 2'-6" width (or of appropriate size as per site requirement) for Aluminium Decorative Grill (12mm thick having hexagonal openings) which shall be provided with double sided 2 coat melamine polished teakwood beading. Rest of the height shall be solid partition till the height of 7'-6" from the finished floor. All exposed edges of MDF shall be fixed with teakwood lipping of appropriate thickness (75mmx75mm thick sections or as per site) enough to cover the entire exposed edges and frame opening for aluminium grill / doors chowkhat / windows etc.) with 2 coat melamine polish.				
	The rate quoted must be inclusive of the 32-35mm thick door (Size - 7'-0"x3'-0") made with commercial plywood / board of approved make with 1.0 mm thick matt finish laminate pasted over plywood along with skirting and top band on both sides of the door as per bank's colour scheme along with making 6mm thk glass opening of size 18"(W) X 48"(H) positioned at the horizontal centre & 5'-0" height for visibility with proper teakwood framing and polishing. The exposed edges of the door must be finished with teakwood lipping with 2 coats of melamine polish. Item shall also include supply and installation of frosting film of aproved make with approved artwork. Film shall be self-adhesive with bubblefree installation to be done on clean glass.				
	A 2" deep slip tray made of 11mm/12mm MDF covered with 1.0 mm thick white matt laminate with edges finished with teakwood beading and 2 coats of melamine polish to be affixed at a height of 4'0" from the finished floor on the side partition adjacent to the passing Officer's counter at an appropriate slot to ensure convenient usage by both staff members. The slip tray must be 6" wide 10" long and must be positioned such that it must be emanating 4" on either side of the partition. The front edges of the partitions i.e., the edges visible to the customers, shall be finished with 1.0mm thick laminate of Canara Bank Blue shade. The rate quoted must also include installing / affixing all necessary fittings like 4 Nos. SS Butt Hinges (100mmx5.5mm size), screws, Hydraulic Door Closer, Night latch, SS Handles on both sides & Brass Door Stopper etc as per approved makes.				
3.4	Low Height Partition (Height 4'-0") - Between working Counters, cubicles & support for Flap door)	695.00	Sq. Ft.		
	Proving and fixing both side laminated solid partition using framing, MDF and laminate as per details mentioned in Sr. No.3.3 The partition shall be solid till 3'-0" then glazing with 8-10mm thick clear float glass of 1'-0" Height & supported on 4" wide solid partition pillars on both sides of the glass. The exposed edges of the glass shall be bevelled, grinded and machine finished to render smooth edges. The glass in the partitions shall be fixed with beading / moulding on both sides. All exposed edges of partition shall be fixed with beading / moulding on both sides. All exposed edges of partition shall be fixed with teakwood lipping of appropriate thickness (75mmx75mm thick sections or as per site) enough to cover the entire exposed edges and frame opening for fixed glazing / doors / windows) with 2 coat melamine polish. Item shall also include supply and installation of frosting film of aproved make with approved artwork. Film shall be self-adhesive with bubblefree installation to be done on clean glass. NOTE:- The length of the partitions between the counters shall be 3'0"				
3.5	Flap Door (4'0" High)	0.00	Sq. Ft.		

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S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
	Providing and fixing of flap door using 19mm thick block board of approved make laminated on both				
	sides with 1mm thick laminate of approved shade as mentioned above. The exposed edges of the board				
	shall be finished with teakwood beading of appropriate thickness (enough to cover the entire exposed				
	edges). The rate quoted must also include a vertical brass tower bolt assembly, 2 Nos. SS Butt Hinges				
	(100mmx5.5mm size), screws & magnetic ball catchers etc of approved makes. There shall be 100mm high skirting at the bottom of the door with 1mm lamination in Canara Bank Blue shade & a 100mm high				
	top band of Canara Bank Yellow colour at the vertical top of the door so as to match the surrounding				
	scheme.				
4.0	COUNTERS & TABLES				
	Providing & Fixing Box type Tables and counters of size mentioned below as per branch drawing and				
	layout. The tables / counters are made out of 19mm thick approved ply / block board frame work for top,				
	verticals, apron, sides, drawer unit with shelves, shutters, customer top, foot rest. The sides, sliding				
	shutters, front apron of drawer unit shall be made out of 12.0mm thick approved ply while backs &				
	bottom of drawer unit shall be made with 6mm thick approved ply. The drawer unit of 450mm width x				
	750mm height x 500mm depth or size approved by the bank shall be placed on a suitable side of the table / counter as per layout. The drawer unit shall consisting of 3 nos. drawers of equal height to cover				
	the entire height of the unit & each must be 450mm deep OR of size & number as approved by the bank.				
	Each drawer shall have SS handles with multipurpose concealed lock. The drawers shall be fixed with				
	telescopic SS sliding channels of approved make with easy push-pull mechanism.				
	A uniform 100mm high skirting shall be provided at the visible bottom of the side unit with 1.0mm thick				
	laminate of Canara Bank Blue shade. A fixed footrest made with T.W. member of size 4"X1.5" finished with				
	french polish shall also be provided at the bottom of the inside of the tables / counters at a comfortable				
	height. The working top of ALL counters / tables shall be provided with 10mm thick clear glass on				
	top with edges bevelled and machine finished to render smooth edges. Grooves / openings for cable				
	managers shall also be provisioned in the table and glass along with supply & fixing of cable manager.				
	The shape of the top glass shall be prepared / cut in such a manner that the entire surface of the working				
	top of the table / counters should be covered by the top glass.				
	All the open surfaces of the tables / counters / drawer units shall be completely covered with 1mm thick				
	laminates. The front apron and visible side apron(s) of the counters / tables shall be provided with				
	100mm top band of 1.0mm thk laminate of Canara Bank Yellow shade & 100mm skirting of of 1.0mm thk				
	laminate of Canara Bank Blue shade. The remaning area shall be provided with 1.0mm thick white				
	laminate. The counter / table top shall be provided with 1.0mm thick laminate of Canara Bank Blue shade.				
	The other exposed edges shall be finished with teakwood lipping & 2 coats of melamine polish. All inner				
	surfaces shall be finished with approved 0.8 mm thick laminate of ivory / white shade of approved make.				
	All table / counters shall be provided with sliding key board unit of size 12"x20" made of 19mm thick				
	approved board finished with 1.0mm white laminate and mounted with telescopic channels of approved				
	make on the sides made out from 12mm thk approved board with 1.0mm thick white laminate. All				
	exposed edges to be finished with teakwood beadings of appropriate size and 2 coats of melamine polish along with all other finishes / hardware / fittings etc required to complete the job.				
	along with an other missies / naroware / nittings etc required to complete the job.				
	For CASH COUNTER- Same as above but the cash counter shall have two working tops viz. one working				
	top at height of 2'-6" for staff & other, the customer top, at height of 4'-10" for customer use. The				
	customer top shall be 450mm wide of length as mentioned below and shall be fabricated such that it is				
	projected 150mm outwards i.e. towards the customer. The rate quoted must include full front portion and				
	customer top of mentioned height and style made out of 19mm approved ply and 1.0mm thick laminate				
	of design as approved by the Bank, along with 10-12mm plain float front glass which should be 3'-0" high				
	over and above the customer top and of required length as mentioned below. A support partition shall also be provided on top of the class till a beight of $7'_{-6}"$ from the finished floor. The partition over the				
	also be provided on top of the glass till a height of 7'-6" from the finished floor. The partition over the glass shall be made out of 19mm thk approved board finished with 1.0mm thick laminate of Canara Bank				
	Blue shade. The front glass shall be fixed rigidly over the customer top with teakwood beadings on both				
	sides finished with 2 coats of melamine polish. Two openings / slits shall be provided in the front				
	glass - one opening of 300mmx150mm on the horizontal centre at the bottom of the glass and				
	another 3" wide horizontal slit at the vertical centre of the front glass for convenient cash and				
	voice transaction. The glass edges shall be bevelled on all exposed edges on both faces to ensure safe &				
	smooth edges.				
4a	Branch In-charge Table (Size: 6'0"x2'6"x2'6"(H))	0.00	No.		
4b	Officer Table (Size: 5'0"x2'6"x2'6"(H))	3.00	No.		
4c	Staff Counters (Width of working top: 2'6"; Height: 2'6") Cash Counters (Width of working top: 3'0" & width of customer top: 1'6"; Heights as per	112.00	R. Ft.		
4d	description above)	0.00	R. Ft.		
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	DESCRIPTION OF ITEM Providing and errecting in position Conference Room Table of approx size 10'-0" X 4'-0" oval shaped (10	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
	Providing and errecting in position Conference Room Table of approx size 10'-0" X 4'-0" oval shaped (10				()
	seater) as per layout to be made out of 19mm thk Commercial ply top with 60 X 60mm thk t.w.moulding				
	all round the top to be finished with approved 4.0 mm thk veneer with approved polycoat polish, and to				
	be errected on a framing of t.w 75 X 75 mm thk moulded frame including bracings at a regular interval of				
	900 mm centres finished with ply on both sides & 4.0mm thk veneer (Basic Price Rs 150/- per Sqft) with				
	melamine polish. The exposed middle verticals (approns) shall be finished with approved 4.0 mm thk				
	natural veneer with melamine polish. The table shall have 3 nos of cut outs for placing planters with				
	internal surfaces to be finished with the same 4.0mm thk veneer with polycoat polish.				
	The rate shall include the cost of planters & white pebbles filling the cut out area including 12mm thk				
	toughened glass for the cut out area supported on t.w moulding with melamine polish on sides etc complete. The rate shall be inclusive of necessary cut outs & provisions for video/tele conferencing, wire				
	managers, necessary hardware, cable cubby, cabling arrangements for video / tele conferencing, Poppup				
	box and openings for speakers etc complete in all respects to the complete satisfaction of the Architect				
	RECEPTION TABLE WITH BACK UNIT				
4f	Table top: Table top of 2'-6" wide to be formed out of of 19mm thick commercial ply clad with 6mm thick approved Corian, complete as per detail dwg. & Architect's instruction (size- 8'-6" x 2'-6" x 3'-6")	1.00	No.		
	Modesty panel: Modesty shall be formed out of 19mm thick commercial ply boxing finished in 6mm thk				
	approved Veneer with PU polish Finish from outside and all inner surface should be finished with 0.8 mm tk laminate from inside. Provision for Cove lighting to be done as per dwg Complete as per detail dwg. &				
	Architects instruction. Cost to include providing & fixing 6mm thk SS inlays as shown in the drawing.				
	Architeets instruction, cost to include providing & fixing offici tak 55 inlays as shown in the drawing.				
	Back Unit : Providing and fixing of 9'-0" X 1'-6" X 2'-6" ht. made out of 19mm thk Commercial Ply				
	finished with 4mm thk approved venner . Drawer unit to have 2 drawers and 1 shutter made out of 19mm				
	thk commercial ply finished with approved 1mm thk laminate , mounted on approved drawer channel,				
	central locking, approved handle. Complete as per the detailed dwg and instructions of the Architect.				
	CENTER TABLES (3'-0" X 2'-0" X 1'-6"HT)				
	Providing and making center tables of above mentioned size as per drg. Table top shall consist of 12 mm.				
4g	Thk.float glass with champhered edge with approved quality etching. The base shall be made up of CP	1.00	No.		
÷y	Teak wood frame as directed by the Architect. All exposed faces finished with natural PU polish (if wood	1.00	140.		
	frmes are used) or with 1.0mm Thk laminate for ply. All inner surfaces will be finished with natural french				
5.0	polish. STORAGE CABINETS / CREDENZAS				
	Providing & placing in position box type storage cabinets / Credenzas 18" deep & height as given below				
	made out of 19mm approved board with 1mm laminate with shade as per bank's approved scheme. The				
	top of the low height storages / credenzas shall be finished with 1.0mm thk Canara Bank Blue laminate.				
	The sides, partition, top, shelves & bottom shall be made out of 19mm thk. approved board and back				
	made out of 6mm thk. approved ply. Item shall have one 6" high drawers on top made out of 19mm thick				
	approved ply / board complete with handles, locks etc of approved makes. The shutters made out of				
	19mm commercial ply wood finished with 1.0mm thk laminates of approved scheme on the outer surface				
	shall cover the remaining space available below the drawers. All inner surface shall be finished with				
	0.8mm thick white laminate with matching edge tapes for all exposed edges. A 100mm high top band shall be provided on top front face of the storage cabinets / credenzas finished with 1mm thk canara				
	bank yellow laminate & 100mm high skirting finished with canara bank blue laminate shall be provided as				
	per approved make.				
	The drawer must be finished with 1.0mm thk laminate of shade as per Bank's scheme on outer suface and				
	0.8mm thick white laminate on the inner surfaces. The drawers shall be supported with SS telescopic				
	sliding channels of approved make with smooth push-pull mechanism along with SS handles and				
	individual locks. The shutters below the drawer shall be supported with soft close clip-on SS Hinges of				
	approved make of required number depending upon the size of the shutter. Each shutter shall be				
	supplied with necessary accessories and hardware such as individual locks, SS handles, magnetic ball				
	catchers, SS tower bolts, individual locks etc. of approved makes screwed and fixed rigidly. Horizontal				
	shelves & vertical planks made out of 19mm thick commercial board shall be provided inside the shutters in such a manner to create optimum number of storage chambers each of equal storage space				
	depending upon the size of the cabinets / credenzas. These particitions shall be finished with 1mm thick				
	white laminate on all faces and exposed side (thickness) edges of the partition members shall be finished				
	with teakwood lipping and 2 coats of melamine polish.				
	Note - For the purpose of contractors bill payment, only front elevation area shall be measured				
5a	Side credenza adjacent to the tables and counters (2'-6" High & 3'-0" Wide OR as mentioned in	25.00	So Ft		
5a	Side credenza adjacent to the tables and counters (2'-6" High & 3'-0" Wide OR as mentioned in layout) Same as Sr. No.3 but with 1 no. 6" high drawers at top & shutters below drawer. Low <u>Ht. Storage</u> (2'-6" High) (FOR B.M. Cabin and Cash Cabin only) Same as Sr. No.3 but with 1	25.00	Sq. Ft.		

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S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs. (Excl. GST)
	Low Ht. Storage (4'-0" High) (FOR space behind staff counters in Branch Hall only) Same as Sr.			(2.461. 001)	(2.461. 651)
_	No.3 but without drawers & with shutters fitted with SS butt hinges, vertical and horizontal				
5c	shelves of appropriate size to utilize the entire space available as per layout for creating optimum	40.00	Sq. Ft.		
	space inside storage chambers at different heights.				
	Full Ht. Storage (8'-6" High) (FOR space in record room) Same as Sr. No.3 but without drawers &				
54	with shutters fitted with SS butt hinges, vertical and horizontal shelves of appropriate size to	275.00	S F4		
5d	utilize the entire space available as per layout for creating optimum space inside storage chambers	275.00	Sq. Ft.		
	at different heights.				
	Overhead Storage (2'-0" High) (FOR space in Pantry) Same as Sr. No.5 but without drawers &				
F -	with shutters fitted with SS butt hinges, vertical and horizontal shelves of appropriate size to	50.00	C F4		
5e	utilize the entire space available as per layout for creating optimum space inside storage chambers	50.00	Sq. Ft.		
	at different heights.				
	Storage Below Granite Counter in Pantry (2'-0" High OR as per site) (FOR space in Pantry) Same				
r 4	o.5 but with drawers & with shutters fitted with SS butt hinges, vertical and horizontal	50.00	C F4		
5f	shelves of appropriate size to utilize the entire space available as per layout for creating optimum	50.00	Sq. Ft.		
	space inside storage chambers at different heights.				
	Full Ht. Baison Board Storage (8'-6" High) (FOR ELECTRICAL PANEL only) Same as Sr. No.3 but				
	without drawers & with shutters having baison board on all inner surface fitted with SS butt				
5g	hinges, vertical and horizontal shelves of appropriate size to utilize the entire space available as	50.00	Sq. Ft.		
-	per layout for creating optimum space inside storage chambers at different heights.				
6.0	CUSTOMER WRITING DESK.	0.00	R. Ft.		
	Supply and fixing of free standing box type customer writing desk of required length, 42" height and 18"				
	deep. The desk shall be made out of 19mm thick approved block / ply upto the height of 36" and glass				
	bins above (open towards the front for keeping challans) of size 6" X 6" each made up of 10 mm thick				
	plain glass on back & side partitions of the bins affixed firmly to the base and the writing top over the				
	bins shall be made of 12mm thk clear glass, finished with smooth edges and sealed with silicon sealant.				
	The bottom of the desk shall consist of 2 nos. box type cabinets of size - 12" (w) x 24" (h) x 18" (d) made				
	out of 19mm thick approved ply with shutters with a viewing glass pane of appropriate size using 6-8mm				
	plain glass and 20mm horizontal slit at the top of the shutter. The shutter shall be complete with all				
	accessories like lock, SS handles, SS Hinges etc. All the exposed surfaces of the board shall be covered				
	with 1mm thk laminate of approved shades and exposed edges to be finished with teakwood lipping and				
	2 coats of melamine polish.				
	The exterior visible portion of the desk shall be finished with 1.0mm thick approved laminate on visible				
	sides as per bank's colour scheme with matching top band skirting (100mm Canara Bank Yellow Top Band				
	and 100mm bottom skirting of Canara Bank Blue Colour). All inner surfaces shall be finished with				
	approved 0.8mm thk laminate in white shade. Item shall include all required hardware & accessories such				
	as SS clamps, screws, slits etc to ensure that the rigid fixing of the desk members / parts and complete				
	the item upto the satisfaction of the bank / Architect.				
7.0	LOGO BOARDS FOR COUNTER FRONT ELEVATION	0.00	Nos.		
	Supplying and fixing logo boards on the front elevation laminated surface of counters with 5mm thick	5.00			
	acrylic sheet of size 18" x 18", attached with SS glass studs (1" or more). Stickering with bank logo (colour				
	and shape as per Bank scheme) in the center to be pasted on the back side of the acrylic sheet neatly				
	without any bubbles. The logo board must be placed on the centre of the front elevation of the				
	counters visible to the customers EXCEPT on the Branch Manager's Table.				
8.0	GLASS BARRIER	55.00	Sq. Ft.		
	Providing and fixing glass barrier in the front of clerical / working counters made out of 10mm thick clear				
	float glass with chamfered and polished edges. The glass must be supported at each end of the individual				
	counters either with low ht. partitions or 3"x3" square towers of required height made with 19mm thick				
	approved ply finished with 1mm thick laminate of approved shade on all faces as per the design				
	approved by bank. In case of square towers, the top of the towers should be finished with 1mm thk				
	approved laminate. The glass should be clamped rigidly to the low ht. partition / towers with teakwood				
	beading finished with melamine polish along with necessary hardware / accessories as required. The				
	height of the glass barrier shall be 450 mm (or as directed by the bank). The length of the glass barrier in				
	single piece must be equal to the length of the individual counter. Item shall also include frosting film				
	of aproved make with approved artwork. Film shall be of approved make, self-adhesive with				
	bubblefree installation.				
9.0	bubblefree installation. <u>There shall be 2 uniform slits</u> , each 100mm high; one at the bottom of the glass barrier just above the counter / Table top & one at the vertical centre of the glass barrier.				
9.0	bubblefree installation. <u>There shall be 2 uniform slits</u> , each 100mm high; one at the bottom of the glass barrier just above				
9.0 9a.	bubblefree installation. <u>There shall be 2 uniform slits</u> , each 100mm high; one at the bottom of the glass barrier just above the counter / Table top & one at the vertical centre of the glass barrier. PANELING	150.00	Sq. Ft.		

	BOQ FOR FURNISHING WORKS AT: NAINITAL BANK BHIN		-		
S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
	Providing and fixing in position wall panelling in 600 X 600 mm grid (horizontally and vertically)			(- · /	(- · · - ·)
	comprising of 25 mm X 50 mm heavy duty GI Box Sections (1.6 mm) with 8 mm thick ply finished with 1				
	mm thick laminate finish of approved shade and make. The soffits of the doors / windows shall also be				
	covered with paneling as well. Item shall include 100mm high skirting on bottom of the finished floor in				
	Canara Bank Blue shade and a top band of 100mm high from the soffit/ceiling/visible top height of the				
	paneling in Canara Bank Yellow shade. Remaining area shall be finished with 1.0mm thk white laminate of				
	approved make.				
	<u>Note</u> - No paneling shall be provided behind the storage / cabinets / tables sides or any other				
	surface which is not visible (no payment for same shall be entertained by the bank). Entire				
	paneling shall be provided only on visible surfaces as per approved layout or as directed by the				
	Bank. Also, no paneling shall be provided on the columns embedded in walls. The paneling should				
	be provided on independent pillars in the branch hall only that too till soffit of false ceiling.				
	Note:- Incase of wall not being true to plumb extra shims of aluminium section shall be provided. Nothing				
	extra shall be payable in this regard.				
	Note:				
	a) In case of false ceiling, area of panelling payable will be below the false ceiling only.				
	b) Measurement of height shall be taken from finished floor only, in case of varying heights on either side				
	of panelling, average height shall be considered.				
	c) Openings/ door/ glass shall not be measured for payment.				
<u>.</u>		100.00			
9b.	ACP WALL PANELLING (For outside front walls and outer pillars of ATM only)	100.00	Sq. Ft.		
	Providing & fixing in position ACP (Aluminium Composite Panel) wall panelling having minimum ACP				
	thickness of 3mm and minimum foil thickness of 0.25 mm on both sides with Aluminium framing tube				
	sections of min 1.5" X 1" (20 gauge or down) @ 2'-0" C/C both ways. Panels shall be neatly fixed to the				
	frame with 3M or equivalent adhesive and joints shall be finished with silicon based sealant. ACP shall be				
	of approved make and in Ivory & Canara Bank Blue shade as per bank's approval. Item shall include				
	proving & fixing additional sections as required for fixing Indoor AC units, proper access panel for ATM				
	power point, proper locking arrangement for plug point by providing additional framing etc complete.				
	<u>Note</u> - For the purpose of payment, the measurements shall be taken up to the visible height / false				
	ceiling level only.				
	FALSE CEILING (Branch & ATM)	865.00	Sq. Ft.		
10.1	FALSE CEILING - GYP BOARD				
	Providing and fixing 1/2" thk. Gypsum India board false ceiling at levels as shown in the drg. From FFL. Rate				
	shall be inclusive of all Gypsum India components contained G.I. perimeter channels of size 0.55 thick				
	having one flange of 20mm and another flange of 30mm and a web of 27mm alongwith perimeter of				
	ceiling, screw fixed to brickwall/partition with the help of nylon sleeves and screws, at 610mm centres.				
	The suspending G.I.intermediate channels of size 45mm, 0.9mm thick with two flanges of 15mm each				
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite				
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness				
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to				
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	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment.				
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10.2	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make		Sq. Ft.		
10.2	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections)		Sq. Ft.		
10.2	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng. from FFL. Rate shall be inclusive of providing		Sq. Ft.		
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	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng, from FFL. Rate shall be inclusive of providing the total system with installation etc The contractor has to maintain all tiles in good order and replace the defected tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration). FALSE CEILING IN PLY WITH LAMINATE Providing and fixing Designer Wooden ceiling make / fabricated out of 8/12 mm thick plywood , duly	1,075.00			
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng, from FFL. Rate shall be inclusive of providing the total system with installation etc The contractor has to maintain all tiles in good order and replace the defected tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration). FALSE CEILING IN PLY WITH LAMINATE Providing and fixing Designer Wooden ceiling make / fabricated out of 8/12 mm thick plywood , duly covered with 1.0 mm thick laminate and making grooves in the desired pattern, and duly screwed to GI	1,075.00			
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng. from FFL. Rate shall be inclusive of providing the total system with installation etc The contractor has to maintain all tiles in good order and replace the defected tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration). FALSE CEILING IN PLY WITH LAMINATE Providing and fixing Designer Wooden ceiling make / fabricated out of 8/12 mm thick plywood , duly covered with 1.0 mm thick laminate and making grooves in the desired pattern, and duly screwed to GI ceiling sections also incorporating 2" x 2" soft wood sections where ever specified as drawing. The work	1,075.00			
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng. from FFL. Rate shall be inclusive of providing the total system with installation etc The contractor has to maintain all tiles in good order and replace the defected tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration). FALSE CEILING IN PLY WITH LAMINATE Providing and fixing Designer Wooden ceiling make / fabricated out of 8/12 mm thick plywood , duly covered with 1.0 mm thick laminate and making grooves in the desired pattern, and duly screwed to Gl ceiling sections also incorporating 2" x 2" soft wood sections where ever specified as drawing. The work includes edge bending from all sides and filling the grooves with matching colour paint / polish etc	1,075.00			
	from the soffite at 1220mm centres with ceiling angle of width 25mm x 10mm x 0.55 thick fixed to soffite with G.I. cleat and steel expansion fastners at every 610mm c/c. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to intermediate channel with the help of connecting clip and in direction perpendicular to the intermediate channel at 457mm centres. 12.5mm tapered edge Gypboard is then screw fixed to ceiling section with 25mm drywall screws driver or drilling machine with suitable attachment. The boards are to be jointed and finished so as to have a flush look which includes filling and finishing the tapered and square edge of the boards with jointing compound & joint paper tape. Rate shall be inclusive of Cut outs for A/c machiness, spot lights, light fixtures, A/C. Grills, fire and security systems cut outs, All Sections should adhere to the manufacturers guidelines. Vertical sides visible will be measured. MODULAR FALSE CEILING - ARMSTRONG / equivalent make Providing and fixing Armstrong (Fine Fissured Micro Look with Tagular Edge using 15mm Grid sections) false ceiling of size 24"x24" at levels as shown in the drwng. from FFL. Rate shall be inclusive of providing the total system with installation etc The contractor has to maintain all tiles in good order and replace the defected tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration). FALSE CEILING IN PLY WITH LAMINATE Providing and fixing Designer Wooden ceiling make / fabricated out of 8/12 mm thick plywood , duly covered with 1.0 mm thick laminate and making grooves in the desired pattern, and duly screwed to GI ceiling sections also incorporating 2" x 2" soft wood sections where ever specified as drawing. The work	1,075.00			

	BOQ FOR FURNISHING WORKS AT: NAINITAL BANK BHIN DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.)	AMOUNT (Rs.)
.NO.		4.1		(Excl. GST)	(Excl. GST)
	Providing and fixing Roller blinds of approved design and shade by the Architect, incl all std fittings as per				
	manufacturer's specification. The work to be completed as per specification and approval of the architect.				
	(approved brand Vista, Hunter Dogulus)				
12.0	GLASS SHELVES	0.00	Sq. Ft.		
12.0	Providing and fixing glass panes / shelves of required sizes with all edges neatly grinded, polished and	0.00	34.11.		
	fixed to the wall surfaces using SS D-brackets. The glass shall be 10mm thk plain glass of approved make.				
	Item shall include all required arrangement / hardwares/ accessories to complete the job upto the				
	satisfaction of bank / Architect.				
	<u>Note</u> - For the purpose of contractor's payment, front elevation area shall be measured.				
12.0		0.00	Nee		
13.0	CHEQUE DROP / SUGGESTION BOX (with glass front) Supplying and fixing wall mounted Cheque Drop Box of outer size 10" (D) X 12" (W) X 20" (H) with front	0.00	Nos.		
	openable partly glazed shutter, lock, slot for dropping cheques from top along with all required				
	hardwares & accessories like SS handle, SS butt hinges etc to complete the job upto the satisfaction of				
	the bank / Architect. The box shall be made out of 12mm thk approved plywood finished with 1mm thk				
	approved laminate on outer faces & 0.8mm thk white laminate on all inner faces. The front door shall				
	have 6mm thk glass of size 6"x12" fixed with beach wood beeding. All exposed edges of Plywood shall be				
	fixed with teakwood lipping of appropriate thickness enough to cover the entire exposed edges with 2 coats melamine polish. The box shall be complete with all accessories like SS hinges, SS Handles, Locks				
	etc of approved makes.				
14.0	NOTICE / PIN-UP BOARD	2.00	Nos.		
	Providing & fixing Notice Board made of tag board of approved make & design of size 4'-0" X 3'-0" with		Γ		
	powder coated aluminum border / frame. The board should be 3/4" thk straw board with velvet type fabic				
	covering of Canara Bank blue shade.				
15.0	BOXING FOR ROLLING SHUTTER	80.00	Sq. Ft.		
15.0	Providing and fixing rolling shutter panelling / enclosure of required size as per description at Sr. No.9.	80.00	34. г.		
	The rate shall inclusive of necessary hardware fittings like hinges, screws, tower bolts sealant, trap door,				
	locking arrangement etc complete.				
16.0	ALUMINIUM GRILL FOR BULK CASH COUNTER TOP	0.00	Sq. Ft.		
	Providing & fixing 7.5mm thick 48mm X 48mm opening size, white colour powder coated aluminium grill				
	at the top of the cash cabin fixed with 8mm thick teakwood beadings of necessary width. All the exposed wood / beadings shall be neatly finished with 2 coats of melamine polish. All the accessories used shall be				
	concealed type.				
17.0	PAITING				
17a	PLASTIC EMULSION PAINT	3,500.00	Sq. Ft.		
	Applying 2 coat of Plastic emulsion paint (asian) of approved make and shade on walls including				
	scrapping off, preparing the base ect color and shade to give an even and smooth surface on new work including necessary scaffolding, coat of cement primer etc. all complete as per direction of Bank. (Other				
	than banking hall).				
17b	ENAMEL PAINT				
	Applying 2 or more coats of enamel paint (NEROLAC/ ASIAN) on wooden/ steel doors & windows to give	1,730.00	Sq. Ft.		
	even & uniform surface.	1,750.00	эч. г.		
18.0	SOFA SETS - (FABRIC COST B.R. Rs. 300/MTS. TEAL GREEN COLOUR SAMPLE TO BE GOT APPROVED)				
18a	SINGLE SEATER	0.00	NOS.		
18b	DOUBLE SEATER	0.00	NOS.		
18c	THREE SEATER	2.00	NOS.		
	Providing and fixing sofa set to detail as shown in drawing about 60cm wide and about 68cm high				
	comprising second class SAL WOOD framework using 50 x 40 with 8mm thick com plywood covering on				
	all sides. Seats finished with spring hooked to MS plate 25mm width fixed to the seat frame. Both seat				
	frame and back covered with layer of jute cloth and 75mm latex rubber (2 layer for seat alone) finished with 12mm foam lining and uphostered to shape with fabric (basic price Rs.300/m) for the rear of the				
	back also and the under surface of the seat finished with Gada cloth 8mm ply below seat. Note : (For sofas				
	materials like foam, latex rubber, gadacloth, spring ,fabric etc., to be approved by the Architects / Bank).				
19.0	SS Dustbin 12" dia 1'-3" height	15.00	Nos		
	Providing and fixing 4.5" wide seamless panel on the existing wooden surface i/c cutting the same and				
19.0 20.0			Nos Sq.Ft.		

	BOQ FOR FURNISHING WORKS AT: NAINITAL BANK BHIMTAL							
S.NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)			
	Providing and fixing of wooden rafter of approx size 7"x2" made out of wooden member and duly cladded with 1 mm thick laminate i/c fixing the same on the existing ceiling / floor etc complete as reqd.	12.00	RMT					
	Providing and fixing of indoor artificial plant to create decorative vertical garden in the existing surface byfixing of base frame and artificial plants in the approved pattern and design etc complete as reqd	45.00	Sq.Ft.					
	GRAND TOTAL (Rs.)							

	BOQ FOR ELECTRICAL WORKS AT: NAINITAL BANK BHI	MTAL			
S. NO.	DESCRIPTION OF ITEM	QTY	υом	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
1	DISMENTALING OF EXISTING ELECTRICAL WORK AND DISPOSAL OF MALBA TO NEAREST MUNICIPAL GROUND INCLUDING TRANSPORTATION	0.00	Job		
2	SITC of 3 Nos. 200 Amp. Kit-kat Fuse unit along with 200 Amp. neutral link on wooden board of size $2'0" \times 2'0"$ complete with connections complete in all respect to the satisfaction of Bank.	1.00	Set		
3	 ELECTRICAL PANEL Design, manufacture, providing, storing & installing in position, effecting proper connection, testing and commissioning of panel made of 16 SWG, CRCA sheet steel. It shall be dust and vermin proof. It shall have compartmentalized construction with bus bar chambers, cable alley, cable glands plate etc. as required, duly painted from inside as well outside. It shall have the following: MAIN PANEL: 1 No.100 Amp. TPN, MCCB (25 KA breaking capacity), Bus bars 100 Amp., 3 phase, 4 strips, 415 volts, 50 Hz. copper busbars with colour coded PVC heat shrinkable sleeves. There should be 2 sets of BUS BAR in such a way that AC load should not be connected to GENERATOR power. 100 Amp. Changeover Switch Instruments: Digital Multi function Meter of standard make for displaying Input Voltage, Ampere, Power factor, KWH used with CTs. 	1.00	No.		
	OUTGOING: 5 Nos. 32 Amp. TP MCB (For LDB, PDB, Branch UPS, Inverter and Spare Feeder) from Generator Powered Bus. 2 Nos. 63 Amp. TP, MCB (For AC DB and Spare Feeders) from Non-Generator Powered Bus. 6-32 AMP DP MCB. 3 Nos (for Glow Sign board, Strong Room, and spare feeder) from Generator Powered Bus. The design of panel should be got approved by the Architect before manufacturing. Also, the provision for 1/2 spare outgoings should be considered for future expansion. The job shall be completed to the satisfaction of the Bank.				
4	UPS I/P, O/P AND DISTRIBUTION & INVERTER INPUT & DISTRIBUTION				
a.	SITC of 32/40 Amp. TP MCB in encloser Double Door complete (Branch and Inverter Incomers) complete in all respects as required.	2.00	Nos.		
b.	SITC of 20/32 AMP Modular plug & socket along with MCB & plug top complete as per requirement and satisfaction of Bank. (2 for Branch's UPS Input, 2 for Branch's UPS Output)	4.00	Nos.		
c.	SITC of 12 WAY SPN Double Door DB complete with 1 No. 40 AMP DP MCB as incomer and 10 NOS. 6-10 AMP SPMCB as outgoing for Branch UPS power distribution to Computer points on Staff Counters / Tables .	2.00	No.		
d.	SITC of 8 WAY SPN Double Door DB complete with 1 No. 32 AMP DP MCB as incomer and 6 NOS. 6-10 AMP SPMCB as outgoing for UPS power distribution points for ESSENTIAL LODAS like CCTV System, Fire & Burglar Alarm Systems, Networking Rack, ATM and select Light points powered by UPS.	1.00	No.		
f.	SITC of 40/63 Amp. Rotary Phase selector switch complete with RYB indication in enclosure for Branch's UPS input power network and Inverter. Complete in all respect as required.	2.00	No		
-					
5	RAW POWER & FAN, LIGHTING DB & AC DISTRIBUTION BOARD SITC of 4 WAY HTPN DB IP43,Iko9, complete with 1 No. 63 AMP TP MCB as incomer and				
a.	12 NOS. 6-32 AMP. SPMCB for out going as LDB, PDB & AC DB complete in all respect as required.	3.00	Nos.		
6	CABLES				

	BOQ FOR ELECTRICAL WORKS AT: NAINITAL BANK BHI	MTAL			
S. NO.	DESCRIPTION OF ITEM	QTY	υом	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)
	All cables / wires shall be routed through PVC conduits / bends / elbows etc., as required, of appropriate dia. The conduits shall be clamped firmly to the walls / columns / pillars etc. with clips / clamps and fasteners rigidly even if above false ceiling.			(LXCI. 031)	
	Complete job shall include cutting chiseling in walls, floor and making good of all chases / cuts etc. with combination of cement-mortar, including painiting with type and shade of existing wall. The work shall be completed to the satisfaction of Bank. NO CABLE / WIRE / CONDUIT SHALL BE VISIBLE IN THE BRANCH HALL / CUSTOMER LOBBY / STAFF WORKING AREA.				
a.	SITC of 3.5 Core 50.0 Sq.mm Aluminium conductor Armoured Cable for service line connection up to Kit kat fuse unit complete in all respect as required.	20.00	Mtr.		
b.	SITC of 4 core 6.0 Sq.mm Copper conductor Unarmoured Cable from main Panel to (a) LDB (b) PDB (c) Branch UPS input power supply. Note: In case inverter is present at the branch, the wiring from LDB should be with 2x6.0+1x2.5 sqmm wiring mentioned below and not with 4 core 6.0 Sq.mm Cable	25.00	Mtr.		
с.	SITC of 2 runs of 6.0 Sq.mm and 1 no. of 2.5 Sqmm FRLS PVC Insulated Multistrand Copper conductor wire from selector switch to UPS to UPS Distribution boards	45.00	Mtr.		
d.	SITC of 4 core 10.0 Sq.mm Copper conductor Unarmoured Cable from main Panel / Non Generator power Bus to (a) AC DB (b) Inverter	35.00	Mtr.		
e.	SITC of Sub main Wiring for Strong room and Glow Sign Board with 2 No. 4.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper conductor FR pvc/ xlpe insulated Wire in required dia pvc conduit complete in all respects as required.	15.00	Mtr.		
f	SITC of 2 runs of 10.0 Sq.mm and 1 no. of 2.5 Sqmm FRLS PVC Insulated Multistrand Copper conductor wire from selector switch to inverter	25.00	Mtr.		
7	AC (Split and Cassette) POINT				
a.	SITC of AC Point Wiring with 2 No. 4.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper Wire & Modular plug & Socket with 10/16 Amp. SPMCB complete in all respect as required by the Bank (for 1.0 / 1.5 Tr Hi-Wall Split ACs)	0.00	Nos.		
b.	SITC of AC Point Wiring with 2 No. 6.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper Wire & Modular plug & Socket with 20 Amp. SPMCB complete in all respect as required by the Bank (for 2.0 Tr Hi-Wall Split / Cassette ACs)	0.00	Nos.		
8	EARTHING				
a.	Preparation and commissioning of earth pits with PIP technology GEL type 50mmdia 3000mm long earth electrod. (One Dedicated Earthing for ATM UPS, Branch UPS and main panel	3.00	Nos.		
b.	SITC of Earthing conductor from earth terminal to load point with 6.0 sq mm multstrand copper conductor FR pvc /XLPE insulated cable in required dia pvc conduit complete in all respect as required.	75.00	Mtr.		
9	UPS POINT	40.00	Nos.		
	Supply & Installation of point wiring for UPS or stabilized power plug points on workstations / table for computers using 3 X1.5 Sq.mm copper conductor multi starnd FR PVC sheathed flexible wire including PVC conduite laid floor raceways/conduit and taken upto table top using PVC rigid or flexible conduits run within wooden/metal partitions. Each point consisting of 1 No. Phase Indication light,1 No.16A Switch ,1No, 16Amp and 2Nos 6A , 5/6 pin sockets & wired together forming one point. The earth wire of green color only.				

	BOQ FOR ELECTRICAL WORKS AT: NAINITAL BANK BHIMTAL								
S. NO.	DESCRIPTION OF ITEM	QTY	υом	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)				
10	RAW POWER POINT				•				
	Same as serial no.1, but providing power point by using 2*4.00 sq.mm. PVC insulated 1100 V grade copper conductor wire with independent 1*4.0 sq.mm earth wire from D.B. to first point (Primary Point) and first to second point with 2*2.5 sq.mm. PVC insulated 1100 V grade copper conductor wire and 1*2.5 earth wire (Secondary Point). All wiring is to be provided in PVC conduit of suitable size. Each power point (Primary or Secondary) must include providing and fixing of a dual socket combination of 1 no. 16 Amp 6 –pin socket with 16 Amp. switch & 1 no. 6 Amp 5-pin socket with 6 Amp. switch. The switches should be Modular type switch / socket / plate etc. complete assembly).								
	There shall be a maximum of 2 points per circuit								
	NOTE: The power point, complete as mentioned above, shall be placed on the low ht. / full ht. partition above the tables / counters at a suitable place to ensure convenient accessability for staff.								
	Primary Point	16.00	Nos.						
	Secondary Point	16.00	Nos.						
11	LIGHT/FAN POINT								
	Supply & Installation of concealed point wiring using 600v grade 1.5 Sq.mm copper conductor PVC insulated wires (with proper R,Y,B color code) pulled through heavy gauge PVC conduits laid concealed over false ceiling including 2 Nos. 2.5 sqmm circuit wires from the relevant DB and also including 2.5 sqmm green color copper earth wire and switch plate, switches, etc. as approved by the Bank's Engineer/Architect.								
a.	One light points controlled by one 6 amp. Modular switch.	80.00	Nos.						
b.	Two light points controlled by one 6 amp. Modular switch. (Cost shall include wiring of the first point from the switch board and then looping from the first point to the second point)	28.00	Nos.						
	Three light points controlled by one 6 amp. Modular switch. (Cost shall include wiring of the first point from the switch board, then looping from the first point to the second point & further looping from the second point to the third point)	0.00	Nos.						
c.	Ceiling Fan Point including the cost of 6A Switch along with 5 step electronic fan regulator.	0.00	Nos.						
d.	Wall Fan Point along with 6 AMP switch	0.00	Nos.						
e.	Exhaust Fan Point along with 6 AMP switch	4.00	Nos.						
f.	Call Bell Point	1.00	Nos.						
12	DATA CABLING & POINT								
a.	Wiring for computer networking from I/O hub to computer workstation with Cat-6 computer cable including providing ferrules at both ends and termination at both ends including providing & fixing frame for Cat-6 with shutter, RJ 45 outlet, faceplate and mounting box complete of modular type. This work includes providing PVC conduits in		Nos.	<u> </u>					
b.	chases from the I/O hub to the point.	40.00	Nos.						
D. C.	Supplying and fixing of 1 mtr long crimped patch cord Supplying and fixing of 2 mtr long crimped patch cord	40.00	Nos. Nos.						
d.	Supplying and fixing of 2 find long chinged patch cold Supplying and fixing of 16U Rack complete with exhaust fan, lockable front glass door, cable managers, electrical socket board etc.	1.00	Nos.						
e.	Supplying and fixing of 24 port jack panel	1.00	Nos.						
13	VOICE NETWORKING								

BOQ FOR ELECTRICAL WORKS AT: NAINITAL BANK BHIMTAL									
S. NO.	DESCRIPTION OF ITEM	QTY	UOM	RATE (Rs.) (Excl. GST)	AMOUNT (Rs.) (Excl. GST)				
1.1	Wiring for Telephone / Intercom System from Tag Block to workstations / Tables / counters / outlets with 2 pair Telephone cable including providing ferrules at both ends and termination at both ends including providing & fixing frame for RJ11 socket with shutter, RJ11 outlet, faceplate and mounting box complete of modular type. This work includes providing PVC conduits in chases from the tag block to the individual point.	16.00	Nos.						
1.2	Supplying, laying, effecting terminations, testing and commissioning of 0.51mm dia Cu. Conductor, twisted, colour coded with polythene capor barrier, telephone cables in the existing tray or in conduit including providing &fixing conduit pipe or cable tray as required from building tag block to the floor as required.								
a)	Supplying & fixing 50 pair krone tag block with enclosure.	1.00	Nos.						
b)	P/L 50 Pair of PVC insulated PVC sheathed multi core jelly filled armored telephone Cable	200.00	Mtrs.						
14	FIXTURES								
	Supplying, installation with hanging support , testing and commissioning of following light fixtures with electronic Ballasts, Tubes, lamps, all fixing materials including connecting wires etc. all complete as per the directions of Engineer-in-charge.(all Commercial LED Light Fixures should be covered with minimum 3 Years onsite replacement warranty)								
a.	FULL GLOW 2X2 LED 36W Ultra slim Smart Panel complete with driver of make As specified in tender document or approved by bank	28.00	Nos.						
b.	LED 18/20 watt Tube Light with all accessories.make As specified in tender document or approved by ARCHITECT OR BANK	14.00	Nos.						
c.	supplying , fixing ,testing and commissioning of 15 W LED commercial type down lighter of make As specified in tender document or approved by ARCHITECT OR BANK	54.00	Nos.						
	LED Strip having lighting 15W per 5 M with driver and necessary installation fittings Led strip light (5mtr.) make As specified in tender document or approved by ARCHITECT OR BANK	40.00	R.Mt.						
	ENDURA LIGHT SQ SWIVEL - 3 W LED commercial type Spot lighter of make As specified in tender document or approved by ARCHITECT OR BANK	0.00	Nos.						
	LED Profile Light with aluminium cover & PVC cover length for cove lighting 15W per 5 M with driver and necessary installation fittings Led strip light (5mtr.) make As specified in tender document or approved by ARCHITECT OR BANK	0.00	R.Mt.						
	LED Focus Light - 10 W LED commercial type Focus lighter of make As specified in tender document or approved by ARCHITECT OR BANK	10.00	Nos.						
d.	Wall mounted fans (METALLIC BODY) 450 mm dia. make As specified in tender document or approved by ARCHITECT OR BANK	0.00	Nos.						
e.	Supply &fixing of Ceiling fans 1200 mm double ball bearing make As specified in tender document or approved by ARCHITECT OR BANK with required down rod and hanging arrangement	0.00	Nos.						
f.	Supply & fixing of 230 mm exhaust fan 'Ventilair DX W' with self closing louvers and plastic body with all accessories etc. complete of make As specified in tender document or approved by ARCHITECT OR BANK	4.00	Nos.						
g.	SITC of Call Bell.	1.00	No.						
f.	Angle holder complete in all respect with 18W CFL lamp (for Toilet and Strong room)	3.00	Nos.						
	GRAND TOTAL (Rs.)								