PROPO	OSED INTERIOR FURNISHING WORK AND ATM, BHIMAVARA	-		
	ABSTRACT	ESTIMA	TE	
SL. NO.	PARTICULARS			AMOUNT IN RUPEES
1	INTERIOR FURNISHING WORKS BRANCH			
2	INTERIOR FURNISHING WORKS ATM			
	TOTAL IF ANY DISCOUNT			
	GARAND TOTAL OF INTERIOR AND ELECTRICAL WORKS			
Note:1	The Quantities of the above items may be increased or decreased as per site condition and the bank has got the right to delete or increase/ decrease any quantity as per the convenience at the branch. However the contractor shall have binding over the rates quoted by them.			
Note:2	The make of all the material Specified above shall be followed as per the list of material approved and enclosed here with			
Note:3	The GST extra as applicable.			

SIGNATURE OF THECONTRACTOR

PROPOSED INTERIOR FURNISHING WORKS FOR INDIAN BANK, JP ROAD BRANCH AND ATM AT BHIMAVARAM, ANHDRA PRADESH.

SCHEDULE OF QUANTITIES, SPECIFICATIONS AND ESTIMATE: INTERIOR FURNISHING WORKS

S.No	Item. / Particulars.	Qnty.	Unit.	Rate.	Amount.
	BRANCH INTERIOR WORKS:				
1	PARTITIONS:				
	Providing and fixing partition in position as per design with 50mmx50mm solid wood finished section frame work @ 600mmc/c both ways screwed to the floor and ceiling with M.S.Cleats and to be treated with anti termite oil. The measurement will be taken upto the false ceiling visible height in case of full height partition. The frame work will be claded with 9mm thk BWP Grade plywood both sides and to be finished with 1.0mm laminate as per design with approved band adhesive. extra frame work to be fixed for fixing glass. In the glazed partition 12mm thk. modiguard/Saint Gobain clear float glass with Etching/sand blusting/granular blasting to be provided duly fixed with White beach/White ceader lipping 50mmx 25mm all complete duly natural polished and Melamine finish. Incase of Full ht Partly glazed partition some portion to be raised as per drawing. The work should be completed as per specification, design & approval of the Architect. For the door 32mm solid core BWP flush door with a frame work of White beach/White ceader size 75mm x 62.5mm with necessary hold fast fixed to the wall/partition. Finished with 1.0MM laminate and lipping in all sides and 40mmx40mm white beach/white ceader wooden molulding to be provided along the periferi of the door frame. Supplying and fixing door ascessary as door closure, brass hinges, Cylindrecal/Nightlatch locks and s.s.handle etc.				
1.1	MAIN ENTRANCE FULL GLASS PARTITION	42.00	SFT		_
	Providing and fixing in position partly glazed Full Height Glazed Partition work as shown in the drawings in frame work at 50x100mm thick beach wood frame, glass 12mm thick toughened glass work as shown in the drawings with melamine polish, item including all necessary accessories, all labour charges, all taxes, complete for the finished item of work.				
1.2	PARTLY GLAZED FULL HT PARTITION AT MANAGER CABIN	142.50	SFT		

	Providing and fixing in position partly glazed Full Height Partition work as shown in the drawings including door as shown in the drawings in frame work at 2' x 2' grid (horizontally and vertically) comprising of 2" x 2" saal wood Section and / or as per frame work shown in the drawings with 6mm thick BWP plywood on both sides finished with 1mm thick laminates of approved shade and colours as shown in drawings.				
1.3	SOLID FULL HEIGHT PARTITION AT STRONG ROOM, UPS ROOM, RECORD ROOM AND CASH COUNTERS WITH GRILL AND DOORS	350.03	SFT		
	Providing & fixing in position solid Full height Double Skin Partition in frame work including door in 2' x 2' grid (horizontally and vertically) comprising of 2" x 2" saal wood Section with 6mm thick BWP Grade make plywood on both sides finished with 1mm thick laminates of approved make and colour, Item to include 2" x 2" sal wood member for door frame. All exposed beech wood surfaces to be finished in melamine polish of matching laminate colour as directed including all necessary Stainless Steel finish fittings/ hardware, door closers, Godrej locks and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/ Bank officer complete for finished item of work in all respects.				
1.4	GRILL WORK AT CASH COUNTER TOP	44.00	SFT		
	Aluminium Grill – Providing & Fixing of Aluminium Grills Glazed at Cash Counter. Made out of 2" x 2" hollow square frame section as directed. Work includes antirust coat & two coats of first quality enamel paint. All necessary Items, all taxes, Labour charges, etc., complete for finished of work in all respects.				
1.5	SOLID HALF HT PARTITION INCLUDING WICKET GATE AT WORKSTATIONS	92.00	SFT		
	Providing and fixing wicket gates 4' height with wooden frame work, necessary hardware, lock, hinges and fixing 19mm thick BWP plywood with 1mm thick laminate on both sides of frame. All exposed edges shall be fixed with 12mm thick steam beach wood beading finished with melamine spray polish.				
1.6	12MM THK TOUGHENED GLASS	40.25	SFT		
	Providing & Fixing in position 12 mm thk toughened Glass at cash counter & Work Station Counters front side, including all necessary items, labour charges, all taxes etc., Complete for the finished item of work in all respects.				
1		1		1	

	Providing, fabricating and fixing cover for rolling shutter			
	made of 2"x2" sal wood frame work spaced at 18" c/c			
	both directions, fixing 18mm thick plywood and 1mm			
	thick laminate(only out side) of approved shade with necessary locking arrangements. Separate flap door should			
	be made for rolling shutter to operate. The Shutters should			
	be provided with locking arrangement.			
2.0	DOORS			
2.1	MANAGER DOOR	42.00	SFT	
	Providing, fabricating and fixing door frame in 2"x3"			
	steam beach wood and fixing with frame of all round 5" x			
	2" steam beach wood frame of approved make. The door shall be glazed with 8 mm thick float glass fixed with			
	beach wood beading of 12mm thick and having etching			
	work (Etching cost considered @ 40/sft). Glazing portion			
	of door shall be done in the same line / pattern as of the			
	partition to which it is fixed. All open edges of door shall			
	be leaped with beach wood beading and all wood to be			
	finished with melamine polish. The door shall be fitted with door closer of approved make, 3 nos of heavy brass			
	hinges, brush steel finish 6 lever mortise lock (set of three			
	keys) and heavy door stopper, Indian bank logo of			
	approved bank and all other fittings and fixture etc.			
	complete and as per design and approval of Engineer-in-			
	charge.			
2.2	BRANCH MAIN ENTRANCE DOOR	35.00	SFT	
2.2	Providing and fixing glass door for entry with	33.00	51 1	
	100mmx75mm beech frame wood work duly fixed with			
	the partition/wall with hold fast duly polished. A white			
	beach wood frame work size100mmx50mm as all round			
	frame work with a decorative handle of 600mm of			
	approved brand, floor spring Locks, etc all complete. 100mmx50mm thk stiles to be fixed on the frame 3 sides.			
	12mm thick toughened etched glass and Indian Bank logo			
	frosted design with necessary sand blasting/granular			
	blasting to be provided and edge should be machine			
	bevelled polished. The work to be completed as per			
	design and specification of the Architect all complete.			
	The wooden portion to be duly melamine polished.			
2.0	TABLES:			
3.0	LADITA.			

	Providing and fixing in position Manger's Table of size 6'-0" x 3'-0", Officer's table of size 5'-0" x 2'-6", Work station table 4'-0" x 2'-6" including Built in Storage (Credenza) by using 25 mm thick BWP plywood for top and 19mm thick BWP plywood for all other horizontal and vertical members Including Telescopic CPU Stand/ ready made keyboard tray shall be provided of approved model and make. Footrest made with T.W. member of size 4" x 1 ½" "finished with French polish. All exposed plywood surfaces to be finished with 1mm thick laminate of approved make & shade and all exposed edges of table top & ply verticals to have 1" x ½" beech lipping. All exposed beech sections to be melamine and Internal surfaces to have white enamel paint as directed.				
	Item to include plywood boxing, all necessary hardware				
	and fittings in Stainless Steel finish, lipping to all edges				
	etc. complete for the finished item of work in all respects.				
3.1	Branch Manager (6'-0"x3'-0")	1	NO		
3.2	W.S Table (4'-0"x2'-6")	4	NOS		
4	SIDE UNIT	1	NO		
	Providing and fixing Side Unit/Back unit made out of 19mm thick BWP ply wood finished with 1.0mm laminate in all exposed areas. The drawers to be made out of 18mm thick Make BWP plywood in the front cladded with 1.0mm laminate sides to be made out of 12mm thick BWP plywood and bottom made out of 6mm thick BWP plywood duly painted in matching tone and it should play on drawer sliding channels. The shutters to be made out of 18mm thick BWP plywood and should play on drawer sliding castors on powder coated channels. The necessary locks, handles, etc to be provided. 75mmx12mm wooden skirting to be provided duly polished as per matching tone all along the visible areas. Inside of the unit to be enamel painted in matching tone. All the exposed edeges of the boards/plywoods to be covered with wooden lippings/mouldings duly polished all complete. The work to be completed as per approval and specification of the Architect				
5.0	CASH COUNTED	1	NO		
5.0	CASH COUNTER	1	NO	1	

	Providing and fixing top, front & side of cash counter made out of 19mmthick BWP plywood as per design cladded with 1.0mm thick laminate on side and front & the edges to be finished with necessary white beach or white ceader lippings, mouldings, etc. Special 150mm drawer to be made for the cash with dividers of 12mm thick BWP plywood The front of the drawer made out of 19mm thick BWP plywood finished with 1.0mm laminate, sides 12mm thick BWP plywood and bottom to be made of 6mm thick BWP plywood. The inside and sides of the drawer to be duly polished. The drawers and shutters to be provided with necessary drawer sliding channels, hings, locks etc. A foot rest to be provided made out of 18mm thk BWP plywood duly polished. Inside of the unit to be polished in the matching tone. All visible areas to be covered with white beach of white ceader lippings, mouldings with natural polish. Wire manager, CPU trolly, keyboard tray, tea tray to be provided 75mmx12mm white beach white ceader skirting to be provided with natural polish in all visible areas and 18mm thick Plain Glass to be provided at counter 2nd top customer face. counter top at 1100 mm lvl.			
	The work should be completed as per specification.			
	Size: 8'-0" x 5'-0" x 8'-3"			
6	WALL MOUNTED WRITING LEDGE:	1	EACH	
	Providing and fixing writing ledge as per design made out 19mm plywood with necessary grove patterns 1.0mm thick laminate (colr, vertical grain) to be cladded. Small boxes to be made out of 19mm BWP plywoods to be made on top of the writing ledge finished with 1.0mm laminate, inside enamel painted. The work to be completed as per design and approval of the architect.			
	COPE DO A DO MIONICE DO A DO	1	EAGIZ	
7	SOFT BOARD/NOTICE BOARD	1	EACH	
	Providing and fixing soft board with necessary framework with 12mm BWP plywood on top jolly board to be fixed finished with fabric @Rs 100, with necessary mouldings duly polished along the periphery.			
	EALCE CEN DIC	710.25	GET	
8	FALSE CEILING	718.25	SFT	

	Providing & fixing false ceiling at all heights with GRG			
	(Glass Fibre, Reinforced Gypsum) false ceiling tiles of			
	Size 595x595 mm of approved texture, design and patterns			
	having moisture content less than 2%, humidity resistance			
	of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non			
	combustible as per BS 476 (part-4)-1970 and light			
	reflectance of 85% (minimum) to be laid in true horizontal			
	level suspended on inter-locking metal T-Grid of hot			
	dipped galvanised iron section of 0.33mm thick			
	(galvanized @ 120 grams per sqm including both sides)			
	comprising of main-T runners of size 15x32 mm of length			
	3000 mm, cross - T of size 15x32 mm of length 1200 mm			
	and secondary intermediate cross-T of size 15x32 mm of			
	length 600mm to form grid module of size 600 x 600 mm,			
	suspended from ceiling using galvanised mild steel items			
	(galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm			
	outer diameter M-6 dash fasteners, 6 mm dia fully			
	threaded hanger rod upto 1000 mm length and L-shape			
	level adjuster of size 85x25x2 mm. Galvanised iron			
	perimeter wall angle of size 24x24x0.40 mm of length			
	3000 mm to be fixed on periphery wall / partition with the			
	help of plastic rawl plugs at 450 mm center to center and			
	40 mm long dry wall SS screws. The work shall be carried			
	out as per specifications, drawing and as per directions of			
	Engineer-in-Charge.			
	With semi perforated 12 mm thick micro tegular edged			
	GRG false ceiling tiles			
9	STORAGES			
	Providing and fixing in position Back & Half height			
	storages using 18mm thick BWP Grade Plywood of			
	Shutters, Vertical and bottom, back 6mm thick BWP			
	Grade plywood finished with 1mm thick laminates and all			
	other sides shall be finished with white enamel paint as			
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1					
11	Running table top	5.00	RFT		
	Providing & Fixing of Running Table top 1' -6" width				
	using of 19mm thick BWP grade plywood finished with				
	1mm thick laminate, including all necessary items, labour				
	charges, screws, Taxes. The work to be completed as per				
	specification and approval of the architect.				
12	ROLLER BLINDS	74.25	SFT		
	Supply and fixing of Roller Blinds of approved make Mac/				
	Vista, quality and colour shade & pattern. The roller blinds				
	to be fitted on to aluminium powder coated channels with				
	height adjustment ropes complete with installation				
	hardware etc.,				
	TOTAL BRANCH INTERIOR			RS	
	ATTA DITEDUODO				
	ATM INTERIORS:				
	Providing & fixing fully glazed full ht partition with				
	Floating glass of 2" x 2" aluminium section of 3 No's of				
	Vertical frames and 2 No's of Horizontal frames Complete				
	for finished item of work including cost of structural steel fabrication, scaffolding charges, if any, item including all				
	taxes, labour charges, complete for the finished item of				
	work.				
1.0	MAIN ENTRANCE FULL GLAZED FULL HT.	38.50	SFT		
	PARTITION AT ATM				
2	A.T.M WALL ACP CLADDING	323.38	SFT		
	Aluminium composite panels of approved colour and the				
	panel shall be of 3mm thick aluminum composite panel				
	material consisting of 2.5mm thick FR grade mineral				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum coated sheets (each 0.25mm TCT thick coil. The				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum coated sheets (each 0.25mm TCT thick coil. The aluminum composite panel cladding sheet shall be coil				
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	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum coated sheets (each 0.25mm TCT thick coil. The aluminum composite panel cladding sheet shall be coil coated, with Exterior Grade based lead free coating of approved colour and shade on face # 1 and polymer (Service) coating on face # 2 with overall weight of not less than 5.0 kg per Sqm. The manufacturer should be having all the required test equipment's (yearly calibrated from NABL accredited Lab) for providing Technical Data Sheet mentioning the required Technical Parameters for Quality Check of all the batches supplied and OEM should have valid F.P.C (Factory Production control) Certificate on Reaction to fire as per Class O, item including extruded				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum coated sheets (each 0.25mm TCT thick coil. The aluminum composite panel cladding sheet shall be coil coated, with Exterior Grade based lead free coating of approved colour and shade on face # 1 and polymer (Service) coating on face # 2 with overall weight of not less than 5.0 kg per Sqm. The manufacturer should be having all the required test equipment's (yearly calibrated from NABL accredited Lab) for providing Technical Data Sheet mentioning the required Technical Parameters for Quality Check of all the batches supplied and OEM should have valid F.P.C (Factory Production control) Certificate on Reaction to fire as per Class O, item including extruded aluminium basis frame (50x25x1.5mm) angle				
	material consisting of 2.5mm thick FR grade mineral based polymer (2 hrs Fire resistance as per ASTM E119-12 and Class- O as per BS476 and compliance to NBC Guidelines 2016) sandwiched between two Aluminum coated sheets (each 0.25mm TCT thick coil. The aluminum composite panel cladding sheet shall be coil coated, with Exterior Grade based lead free coating of approved colour and shade on face # 1 and polymer (Service) coating on face # 2 with overall weight of not less than 5.0 kg per Sqm. The manufacturer should be having all the required test equipment's (yearly calibrated from NABL accredited Lab) for providing Technical Data Sheet mentioning the required Technical Parameters for Quality Check of all the batches supplied and OEM should have valid F.P.C (Factory Production control) Certificate on Reaction to fire as per Class O, item including extruded aluminium basis frame (50x25x1.5mm) angle cleats, weather sealants, rivets, GI brackets all as				
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	of structural steel fabrication, scaffolding charges				
3	ATM MAIN ENTRANCE DOOR	21.00	SFT		
	Providing & Fixing of ATM Main Entrance door of D.I in				
	given dimensions with door closure as per annexure B to				
	be used with 2" x 2" top and verticals frame section with				
	6" x 2" aluminium box section complete for finished item				
	of work including cost of structural steel fabrication, scaffolding charges, if any, item including all taxes, labour				
	charges, complete for the finished item of work.				
4	FALSE CEILING	50.00	SFT		
	Providing & fixing false ceiling at all heights with GRG				
	(Glass Fibre, Reinforced Gypsum) false ceiling tiles of Size 595x595 mm of approved texture, design and patterns				
	having moisture content less than 2%, humidity resistance				
	of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non				
	combustible as per BS 476 (part-4)-1970 and light				
	reflectance of 85% (minimum) to be laid in true horizontal				
	level suspended on inter-locking metal T-Grid of hot				
	dipped galvanised iron section of 0.33mm thick				
	(galvanized @ 120 grams per sqm including both sides)				
	comprising of main-T runners of size 15x32 mm of length				
	3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of				
	length 600mm to form grid module of size 600 x 600 mm,				
	suspended from ceiling using galvanised mild steel items				
	(galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm				
	outer diameter M-6 dash fasteners, 6 mm dia fully				
	threaded hanger rod upto 1000 mm length and L-shape				
	level adjuster of size 85x25x2 mm. Galvanised iron				
	perimeter wall angle of size 24x24x0.40 mm of length				
	3000 mm to be fixed on periphery wall / partition with the				
	help of plastic rawl plugs at 450 mm center to center and 40 mm long dry wall SS screws. The work shall be carried				
	out as per specifications, drawing and as per directions of				
	Engineer-in-Charge.				
	With semi perforated 12 mm thick micro tegular edged				
	GRG false ceiling tiles				
	TOTAL ATM INTERIOR FURNISHING ATM			RS	
	TOTAL OF INTERIOR FURNISHING WORKS BRANCH & ATM			RS	





