ADDRESS - AT BAMUNDI, ASSAM **WORK TYPE- CARPENTRY WORKS** DESCRIPTION SR.NO. UNIT ONTY RATE AMOUNT CARPENTRY WORKS A. PARTITION WORKS 1 Note :- The rate shall be include of frame work above false ceiling level. Measurement should be taken up to false ceiling level and visible portion only. SFT 88.00 Semi ht Solid / Glazed Partition Specification same as 4 above but of low ht as per the drawing. All external surface and edges to be finish with 1mm thk laminate of approved shade & make. Providing and Fixing inserted Soft board / White boards / Glass maintaining the vertical surface lines and no extra measurements would be taken for the soft boards / white boards / Glass. b. ALUMINIUM HEAVY DUTY FRONT GLAZING SFT 18.00 Providing and fixing fully glazed heavy duty alluminium sections (14 Guage) at the main entrance as shown in the drwng with anodised section(as per the colour as approved by the architect). Glazing shall consist of approved make heavy duty 6" x 2" sections for the top & bottom rails and 2" x 2" sections for the vertical styles. 10mm thk. approved make clear float glass shall be provided and fixed in the framing. Rate shall include necessary etching film / LOGO, and any necessary hardware items. (Heavy Duty 6" & 2" thick frames(14 Guage) - approved make) DOORS ENTRANCE DOORS- WITH COLOURED ANNODISED ALLUMINIUM SECTIONS (HEAVY DUTY-14 GAUGE) SFT 24.50 Providing and fixing fully glazed alluminium (heavy duty 14 gauge) pivoted doors at the main entrances as shown in the drawing. Door shall consist of "Indal/Jindal" make heavy duty 14 gauge sections 6"x2" for top and bottom rails, 2" x 2" for vertical styles. 10mm thk Modi Guard make clear float glass shall be provided and fixed in the framing with necessary packing materials. All the edges of the glass shall be machine polished. Rates shall include necessary itching / frosted filmsas directed by the architect, approved locking system, 1 pair of 18" lonf S.S handle of approved make, floor spring, door stopper, gaskets and misc hardware items SOLID DOORS- IN LAMINATE FINISH (with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST) (WITH OR WITH OUT VISION PANEL AS PER DIRECTION OF the ARCHITECT 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 With Door Closure 0.00 SFT а WICKED DOOR SFT 30.00 b. PANELLING TILL 4'0" ON FREE STANDING COLUMN ONLY IN PLYWOOD FINISHED WITH LAMINATE FINISH SFT 88 Providing and fixing panelling on walls/ columns with or without framing as per the directions of the architect. Framing if required and provided, shall consists of aluminium sections 50mm x 40mm(wall thickness 2mm) @ 2'-0" c/c both ways horizontally and vertically on the wall. The framing would be covered with 1/4" thk plywood finished in approved shade of laminate of thickness 1.0mm. Wooden moulding, lipping etc as directed by the architect shall be provided wherever required. The panelling should be done in such a way that it can house the sliding folding partition when fully opened and remain in flush with the panelling LOW HT RUNNING STORAGE(1'-6"DX2'-6"HT) (BACK CADENZA) SFT 74 Providing and laying low ht Storage unit of sizes as mentioned above. They shall consist of 3/4" thk plywood for top, base and sides and base 1/4" thk marine plywood, 3/4" thk plywood shutter with self closing hinges of haffle make(full ovel open) & PVC lipping matching with the approved shade of laminate on all the edges. All external surfaces shall be finished with 1.0mm thk laminate of approved shade and make. Divisions of the shutter shall be make equally according to the length of the storage. A 3/4" thk fixed ply wood shelf on battens shall be provided @16" intervals from the base. Suitable wooden moulding (as per Architects design) with mellamine polish shall be provided to the edges of the storage top. All inner surfaces including shutters shall be finished with natural french polish. Rates shall be inclusive of all necessary approved fittings like hinges(haffle make), locks, 3" long brushed finish handle, tower bolts and any other misc hardware items of approved make SHUTTER BOXING SFT 18

PROJECT NAME - BOO FOR CARPENTRY WORKS OF BAMUNDI BRANCH OF AGVB

	Providing and Fixing Shutter Boxing with 19mm thk Marine Ply and Finished with Aluminium			
	Composite Panel. The boxing of shutter should be made opennable type for periodic			
	maintainance. Note the mode of measurement would be the multiplication of the length			
	and the height of the boxing			
	and the neight of the boxing			
В.	LOOSE FURNITURE WORKS			
1	DESK & DRAWERS			
i	MANAGER'S TABLE(2'-6" X 5'-0" X 2'-6") WITH 6MM THK CLEAR GLASS WITH POLISHED EDGES ON TABLETOP	NOS	1	
	Providing and fixing a desk of overall size of top as mentioned. It shall consist of 3/4" thk plywood top as per design(double edge on the front and the back with 1 1/2" thk half round moulding on the edges)			
	supported on 3/4" thk plywood verticals. Suitable (as per architect's design) wooden moulding with			
	mellamine polish shall be provided to the edges of the top. A 3/4" thk plywood apron shall be provided as			
	per architect's design with necessary pattern. The table top shall be finished with 1.0 mm thk laminate of			
	approved shade and all external surfaces to be finished with 1.0mm thk laminate of approved shade. Each			
	top shall be provided with a pedestal (set of three drawers with central locking system either movable or			
	fixed to the table), 1.no metal computer key board tray as per architect's design fixed with telescopic			
	/double (haffle/albihari/solo make) sliders ,a 3" dia PVC wire manager of approved quality near the			
	CPU/Monitor position as shown in the drg. 1 no Metal CPU Trolley to be provided below the desk as			
	shown in the drg and a foot rest made out of 19mm thk plywood as per the design or as directed by the			
	architect shall also be provide below the counter. All the inner surfaces shall be finished with Laminate			
	finish of approved shade. Rates shall be inclusive of all necessary approved fittings like			
	locks(godrej/vijayan make) for drawers and any misc. hardware items			
	LINEAR WORK STATIONS (PUNINNO COMPANY) ASSAULTS (COMPANY)			
ii	LINEAR WORK STATIONS (RUNNING COUNTER)-1050 MM WIDTH (WITH CUSTOMER LEDGE)	RFT	19	
	Providing and fixing a <i>Clerical Desk/ Linear Work Station</i> as per the width as mentioned above. Each top shall be provided with a pedestal (set of three drawers with central locking system either movable or			
	fixed to the table), 1.no metal computer key board tray as per architect's design fixed with telescopic /double (haffle/albihari/solo make) sliders ,a 3" dia PVC wire manager of approved quality near the			
	CPU/Monitor position as shown in the drg. 1 no Metal CPU Trolley to be provided below the desk as			
	shown in the drg and a foot rest under the table as per design. All the inner surfaces shall be finished with			
	Laminate finish of approved shade. Rates shall be inclusive of all necessary approved fittings like			
	locks(godrej/vijayan make) for drawers and any misc. hardware items It shall consist of 3/4" thk. Comm.			
	Ply top as per design (double edge on the front and back with 1 1/2" thk half round moulding on the			
	edges) supported on ¾" thk. Comm. Ply verticals at every 4'-6"' length. Suitable (as per Architects design)			
	wooden moulding with mellamine shall be provided to the edge of the top. The top of the counter should			
	be finished with 1.0mm Laminate and all other external surfaces to be finished in 1.0 mm. Thk. Laminate			
	(suede finish)of approved make. Afoot rest made out of 19mm thk plywood as per the design or as			
	directed by the architect shall also be provide below the counter.Rates shall be inclusive of all necessary			
	approved fittings like locks(godrej/vijayan make) for drawers and any misc. hardware items			
iii	CASH COUNTER 1650 mm x 1950 mm , with partitions ,Rear Door etc. all complete	NOS	1	
111	Providing and fixing Cash Counter in Laminate finish of clear internal dimension 5'-6" X 6'-6" all complete	INUS	1	
	with glazed partition in 12 mm thk itched glass as per design in front including rear doors fixed with			
	Godrej Make Night Latch, The counter shall be provided with a table top of 2'6" deep of 1 1/2" thk and			
	finished with laminate of approved shade. The counter shall comprises of a Metal key board Tray, Metal			
	Cpu Trolley, Wire Manager etc. A drawer unit comprising of three drawer set shall be fixed with the			
	counter or as directed by the architect. The drawer unit shall have a central locking arrangement and the			
	lock should be of godrej make. Rates shall be inclusive of all hardware fittings like locks, handles, hinges,			
	telescopic channel etc as required. A foot rest made out of 19mm thk plywood as per the design or as			
	directed by the architect shall also be provide below the counter, provision should be made on side by			
	providing a niche of size 6" x 6" on sides of counter for boucher passing. NOTE- Rates shall be inclusive of			
	all full ht semi glazed partition of maximum height 8'-0" from FFL on sides and back and no claim of			
	partition in cash cabin will be entertained extra. i)Working top made with 25mm thick plywood finished			
	with 1mm thick laminate. Outside edge of the working top shall be provided with 1¼"X1" Teak Wood			
	moulding finished with melamine polish. Inside edge will be provided with ½ "x1" T.W. beading patti with			
	melamine polish.ii)Vertical facia (Apron) made with 18mm thick plywood finished with 1mm thick			
	laminate with 1mm thick groove at the joint of laminates of two different shades.			
	1			

	iv)1'-0" height solid partition over working top and fixed with a ledge(transaction top) made in 19mm thk			I	1
	plywood and flexi ply and finished with 6mm thk Corian of approved shade and make @3'-6" from				
	[' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				
	finished floor IvI (Mirror Polished) rounded and taken below as apron with necessary grooving for strip				
	light as per design. The ledge should be such that it is projecting 4" inside the counte and 8" outside the				
	counter and rounded and taken down to 2'-6" above Finished floor level on customer side v) A gap of				
	4"should be left above the transaction top (all along the width of the teller counter) vi)Glazed partition				
	having height 1'.0" above the transaction top (in facia) and also above 4" clear gap shall be provided with				
	12 mm thick glass (itched) as per drawing. The edges of cut out and the top edge of glass are to be				
	mirror polished and to be fixed to partition as per fixing details and to boxing with concealed S. S.				
	finished 'D' brackets as shown in the drawing. vii)FULL Glazed (IN FRONT, SIDES AND BACK till 6'-0" IVI				
	from ground level) partition provided with 12mm thick glass (itched) above the slit to be fixed to				
	partition as per fixing details and to boxing with concealed S. S. finished 'D' brackets as shown in the				
	drawing The exposed edges shall be finished in mirror polish.ix)Telescopic CPU Stand/ ready made				
	Keyboard tray shall be provided of approved model and make.x) Footrest made with T.W. member of size				
	4"X1 ½ " finished with french polish.				
	xi) Drawer units as per drawing shall be provided and each drawer should have vertical partitions for				
	keeping the currency notes and multipurpose Godrej locks. Facia of drawer unit shall be finished with				
	1mm thick laminate and all other sides shall be finished with white enamel paint. The drawers will be				
	provided with handles (Stainless Steel finish) and channels as per approval of the Project Consultant /				
Ì	Bank.xii) Boxing as per drawing made with 12mm thick plywood finished with Synthetic enamel paint				
Ì	shall be provided below the table top for electrical conduiting and at the bottom for the LAN				
Ì	cabling/Telephone wire conduiting. The item to include all necessary hardware and fittings in Stainless				
Ì	Steel finish,. Necessary beadings with matching melamine polish for fixing the glass are to be				
	provided as per drawing/ as directed.Rates shall also be inclusive of Doors with Godrej Night Latch for				
	Cash counters				
iv	SIDE CADENZA - 1050MM X 450MM X 700MM				
	Providing and laying side cadenza of above sizes and as mentioned in the drawing. It shall consist of 3/4"				
	thk plywood top, side and bases and 1/4" thk back. The edges on th top shall be provided with suitable(as				
	per architect's design)wooden moulding with melamine finish. A pair of 3/4" wood shutters will be				
	provided which will slide on 1" x1" wooden battens above skirting. 1"a3/8" deep vertical depression shall				
	be made on each shutters to act as handle as shown in the drawing. All external surfaces should be				
	finished in 1.0mm laminate of approved shade and make. A 3/4" thk fixed ply wood shelf on battens				
	shall be provided at 16" intervals from the base.Rates shall be inclusive of necessary approved fittings like				
(-)	sliding rollers, locks, tower bolts and any other misc. hardware items	NOC	0		
(a) (b)	SIZE - 1050MM X 400MM X 750MM (For BM only) SIZE - 975MM X 400MM X 750MM	NOS NOS	0		
vi	WALL MOUNTED WRITING TABLE 0'-10" TO 1'- 0" WIDE	RFT	4		
	Providing and Fixing wall mounted writing ledge as per design. The top shall be made of 19 mm thk				
	plywood fixed with flexi ply to achieve curved surfaces on either sides as per design and fixed with 6mm				
	thk corian , mirror polished, of approved shade and make. The ledge shall be provided with 10" high				
	plywood selves with necessary partitions in between made out of 19mm thk plywood and finished with				
	laminate of approved shade. ledge should be supported on 19mm thick comm. ply on rear side for fixing				
1	to the wall. The bottom ply piece to be supported additionally with 2 Nos. of SS Brackets.				
vii	NOTICE BOARD	SFT	12		
	Providing and fixing notice board size as required/ directed (matching with the panel of the cabin) with				
1	openable shutter on the front. Made out of 19mm thick Steam beech veneered block board frame and				
1	outer frame in 2 1/2" x 1 1/2" Steam beech wood section , concealed hinges , locking arrangement , and				
1	glass of (5.5mm thick) with rear panel of SITATEX board, covered with fabric of approved shade. (Basic				
1	rate Rs.100/-per mtr , 48" width), fixed to back ply 6mm thick . All complete including melamine polish in stain of required shade. All complete as per approval of the Architect / employer				
	Stam of required strade. All complete as per approval of the Architect / employer				
viii	COMPLAIN BOX & SUGGESTION BOX Supplying and creeting free standing complain how of everall size 200 mm long v 200 mm does v 450 mm	NOS	1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm	NOS	1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete with hardware	NOS	1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm	NOS	1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete with hardware fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be		1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete with hardware fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be finished with 1.00 mm thick laminate sheet of approved shade and quality. Inner faces of block board		1		
viii	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete with hardware fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be finished with 1.00 mm thick laminate sheet of approved shade and quality. Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enamal paint of approved shade and		1		
ix	Supplying and erecting free-standing complain box of overall size 300 mm long x 200 mm deep x 450 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete with hardware fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be finished with 1.00 mm thick laminate sheet of approved shade and quality. Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enamal paint of approved shade and		1		

GRAND TOTAL		
hinges, lock, knob etc. of approved designand quality.		
quality over a coat of approved primer.Rate to include cost of necessary hardware fittings e.g. brass		
surfaces are to be finished with minimum two coats of synthetic enamal paint of approved shade and		
are to be finished with 1 mm thick laminate sheet of combination shade .Inner faces of block board		
provided at 1.50 mm above finished floor level. All the exposed timber surfaces including all free edges		
shutter of 259 mm x 262 mm size made of 19 mm thick phenol formaldehyde bonded block board is to be		
teak wood section. A slit opening of 10 mm x 150 mm is to be provided at the top of the box. An openable		
phenol formaldehyde bonded plyboard and the curved portion at top made out of 90 mm x 90 mm C.P		
Supplying and erecting cheque drop box (overall size 450 mm x 300 mm x 750 mm) made of 19mm thick		