

SBI INFRA MANAGEMENT SOLUTIONS PVT.LTD.
(A Wholly Owned Subsidiary of State Bank of India), Circle Office, Patna

BILL OF QUANTITIES : INTERIOR WORKS AT TORPA BRANCH, TORPA

BRANCH : TORPA

UNDER RBO : RBO- 4 RANCHI

Sl.	Particulars of Items	Unit	Quantity	Rate (Rs.)	Amount
1	SINGLE WINDOW /BANKING COUNTER Providing and erecting of L shaped banking counter made to shape as per approved design / drawing / size (5.0 ft. approx. W x 2.5 ft. H x 2.5 ft. D) and made with necessary 19mm Plywood (of approved / equivalent make) frame work having one side 16" wide storage unit consisting of 4 Nos. of sliding 5.0" deep drawers with telescopic channels and automatic push type locking arrangement. First drawer to be provided with inner partitions made of 9mm thick ply for currency(as per Bank's requirement). There shall be a side unit of 4.0' x 1'-6" x 2'-6" over all size made with 19mm Plywood (of approved / equivalent make) frame work having 3nos. of 5" deep drawers on one half side and on remaining half, there shall be cupboard unit with folding shutter & adjustable shelf all along the full width of the side unit. The table top i.e. working top and side unit top shall be provide with laminate and 12mm glass with full molding on all open sides. Item also includes providing and fixing 1'-0" wide skirting of fitted with laminate or 4mm thick lacquered glass (lacquered glass cost extra) as per approved sample & as per drawings. The table shall be provided with platform type of foot rest of size 450mm x 600mm. including auto locks, S.S. handles, telescopic slides for drawers, computer key board tray (tray with 250mm extension), with retractable mouse pad, mobile CPU trolley, cable manager, necessary hardware and fittings in Stainless Steel finish, leaping to all edges etc. all complete to the satisfaction of Bank's Engineer. Above the working top, a solid facia (having 8 inch flat wide customer writing top) in the (semi round and trajectory) shape and size as of approved drawing/ design shall be provided from front of table with requisite ply and frame. This additional solid facia (of designed shape) shall start from 1ft above and shall be up to 3 ft 9 inches height from the bottom part of table and its complete exposed surface shall be applied with Corean synthetic material (corean cost extra). Above the customer writing top, after leaving 3 inch gap, a glazed partition of 1' height of 12mm thick toughened & frosted glass shall be fixed with 1"x0.5" beach wood beading to side partitions as per fixing details as shown in the drawing. The 12mm glass partition shall have a cut out of 6"x3" size at bottom fitted with readymade dural fitting. All exposed and visible ply surfaces shall be laminated with 1.0mm thick laminate of approved premium shade or texture finish in approved pattern, make & color. All invisible surfaces of ply shall be laminated with 0.8 mm thick laminate of approved shade and make. All exposed edges of plywood shall be fixed with beach wood	Meters	10		

	beading finished with melamine polish of matching color. All exposed edges of glass shall be finished in mirror polish and all beading surfaces to have with melamine polish of matching colour. The 12 mm thick glass shall have etching (acid wash) work done as per the drawing / instruction of engineer –in-charge.(side partition included in the rate). cost to include providing and applying melamine finish on wood surface/grooves including providing and applying 2-3 coats of VIPER over a coat of anti-termite paint where ever required. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.				
2	PARTLY GLAZED FULL HEIGHT PARTITIONS: Providing and fixing in position Full Height Partition (up to instructed level) consisting of un-anodized aluminum hollow section of 50x50mm size 1.5mm thick of JINDAL/ INDAL confirming to ISI 303 standard as internal frame structure placed horizontally & vertically in 600 x 600mm interval , except skirting member which shall have 2x50x50mm members at reqd. spacing and 6mm wide grooves or as required as per architectural drawing.(c/c distance to be adjusted as per drawings, door/opening positions). The framing shall be fixed with 6mm thick plywood or 8mm thick MDF grade ply (of approved / equivalent make) firmly screwed to the aluminum frame on both side. The MDF surface so prepared shall be pasted with 1.0mm thick laminate of approved premium shade or texture finish in approved pattern, make & color. Partition shall be glazed up to 7.0 ft ht. above the 0.50 ft ht. from floor level . Glazed portion of partition shall be done with 12 mm toughened glass of approved make with etching work (acid wash) as per design& position approved by engineer-in-charge. Glass is to be fixed in with steam beech wood moulding of 25mm x12mm on partitions. Additional steam beech wood is required for making grooves providing 65x31mm beading on it. Item also includes providing and fixing 100mm wide skirting of 1mm thickness. Metallic Laminate as per approved sample on exposed partition surface as per architectural drawings. Vertical and horizontal groves as per drawing /site conditions. Design / pattern of partition shall be as per approval of engineer-in-charge. cost to include cost of silicon filling ,providing and applying melamine finish on wood surface/grooves including providing and applying 2-3 coats of VIPER over a coat of anti-termite paint where ever required. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sq.m	53		
3	PARTLY GLAZED LOW PARTITIONS12mm Glass Providing and fixing in position Low Height Partition (up to instructed level of 4' / 5') consisting of un-anodized aluminum hollow section of 50x50mm size 1.5mm thick of JINDAL/ INDAL confirming to ISI 303 standard as internal frame structure placed horizontally & vertically in 600 x 600mm interval , except skirting member which shall have 2x50x50mm members at reqd. spacing and 6mm wide grooves or as required as per architectural drawing. The prepared framing shall	Sq.m	55		

	<p>be fixed with 6mm thick plywood or 8mm thick MDF grade ply (of approved / equivalent make) firmly screwed to the aluminum frame on both side. The MDF surface so prepared shall be pasted with 1.0mm thick laminate of approved premium shade or texture finish in approved pattern, make & color. Vertical and horizontal grooves as per drawing /site conditions. Partition shall be glazed above the 3.0 ft. ht. from floor level (up to 4.0 ft./ 5ft ht.) with 12 mm toughened glass of approved make with etching work (acid wash) as per design & position approved by engineer-in-charge with beveling of size 1.5" on free standing glass in low Height Partitions. Glass is to be fixed in with steam beech wood moulding of 25mm x12mm on partitions. Additional steam beech wood is required for making grooves providing 65x31mm beading on it. Item also includes providing and fixing 100mm wide skirting of 1mm thickness. Metallic Laminate as per approved sample on exposed partition surface as per architectural drawings cost to include cost of silicon filling, providing and applying melamine finish on wood surface/grooves including providing and applying 2-3 coats of VIPER over a coat of anti-termite paint where ever required. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.</p>				
4	<p>WOODEN GLAZED DOOR FOR CHAMBERS ROOMS ETC:</p> <p>Providing and fixing glazed door, all complete as per specifications given in item No. 2 above. Doors shall have separate hard wood chowkhats of 100 mm x 60 mm of Sal wood and frames of Gamhar wood which shall be of 150 mm x 40 mm at the top and sides and 200 mm x 40 mm at the bottom. Beading shall be given as per typical design and specifications. Door panel shall be of 8 mm thick clear float toughen glass of Modi float or AIS make or equivalent approved by the bank. All necessary hardware such as brass hinges (4 nos. heavy qualities for each door), door locks, brass tower bolts and any other hardware required for the door shall be in the rate. Gamhar frame shall be neatly covered with 4.0 mm BWP ply and 1.0 mm high gloss laminate as has been mentioned in item – 2 above of approved brand as has been mentioned at item no.1 above and as per design. All visible wooden surfaces shall be covered with high glossive laminate. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.</p>	Sq.m	14		
5	<p>HYDRAULIC DOOR CLOSER</p> <p>Providing and fixing hydraulic Hardwyn, Everite or approved make equivalent door closures of Hardwyn, Everite or equivalent approved brand and sample – all complete as per instructions of the Bank. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.</p>	Nos.	7		
6	<p>12 MM THICK TOUGHENED GLASS PARTITION WITH PATCH FITTING</p> <p>Supplying and Fixing of fully glazed Partition at approved position. The Partition shall be made of 12 mm thick float glass, toughened, machine polished and etching work (acid wash) done on it as per the drawing/</p>	Sq.m	4		

	approval. The partition glass shall be fixed with necessary sets of Patch Fittings of approved make and the patch fittings shall be of sleek design fittings on top & bottom etc as suitable & required as per site condition for making the partition fully stable and secure etc. complete as per the design and directions of employer. Preferably each piece of glass (up to 5ft of length) shall be fitted with 4 sets of patch fittings or so as directed by engineer in charge. The partition glass may be fixed on S. S. channel at lintel and floor levels and also with required/ suitable seal/ gaskets at corner/ junction point of two glasses, as per the site condition & instruction. The cost to include all type of fixtures, Labour etc. complete for the execution of item. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.				
7	12 MM THICK TOUGHENED GLASS DOOR ETC Supplying and Fixing of fully glazed Door (in single / double leaf shutter) at approved position. The door shall be made of 12 mm thick toughened float glass & the glass shall be fitted with Patch Fittings of approved make. The door shall be fixed on approved make floor spring and with 2 Nos. of 18 inch S.S. handles, one dead lock with three keys, its fittings and fixtures, computerized vinyl push/pull sticker etc. complete all of approved make. The 12 mm thick glass shall have etching work (acid wash) done on it as per the drawing/ approval. Door handle shall be of Kich Industries make, stainless steel, AISI 316 grade pull handles, 22 mm dia x 450 mm STAIN CODE PHI 2212 S and shall be fixed in position. The cost to include all fixtures, 6 lever Godrej lock, push/pull stickers, Labour etc. complete. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sq.m	4		
8	EXECUTIVE WORK STATION (WITH LAMINATE) Manufacturing and supplying ' L' shaped Executive work station consisting of a table made with necessary 19mm Plywood (of approved / equivalent make) frame work having 16" wide and 2.0' deep storage unit on one side consisting of Four 5" deep sliding drawers and a modesty panel with embossed design. The table frame work shall be of over all size of 7.5' x 2.5' x 2.5' and it shall be fitted with 12mm glass on it's top. There shall be a side unit of 4.0' x 1'-6" x 2'-6" over all size made with 19mm Plywood (of approved / equivalent make) frame work having 3nos. of 5" deep drawers on upper side and below to drawers, the cupboard unit shall be with folding shutter & adjustable shelf all along the full width of the credenza. <u>In the table.</u> Arrangement of CPU stand, key board drawer, cable manager and foot rest of 4" x 1.5" teak wood section shall be provided and the three edges of front fascia shall be 1.5" thick with additional ply and leaped with necessary beach wood beading of same thickness melamine polished to same colour as veneer.. All drawer shall be fitted with telescopic channels and automatic push type locking arrangement and cupboards shall have locking arrangement and all exposed edges of ply wood shall be fitted with teak wood beading duly polished. All bidding shall have	No.	1		

	polish of matching color. All exposed and visible surfaces shall be laminated with 1.5 mm thick laminate of approved regular shade/ 1.0mm thick laminate of approved premium shade and make and all invisible surfaces to be laminated with 0.8 mm laminate of approved shade and make. The rates should include locking arrangement (to be operated by single key) for all drawers and cupboard along with best quality 4" brush steel handles, sliding channel with roller + ball bearing arrangements etc. complete. Cost should also inclusive of paneling, lapping of edges with plywood to achieve thickness etc. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.				
9	OFFICERS WORK STATION Manufacturing and supplying ' L ' shaped officer work station consisting of a table made with necessary 19mm Plywood (of approved / equivalent make) frame work having 16" wide and 2.0' deep storage unit on one side consisting of Four 5" deep sliding drawers and a modesty panel. The table frame work shall be of over all size of 5-0' x 2.5' x 2.5'. There shall be a side unit of 4.0' x 1'-6" x 2'-6" over all size made with 19mm Plywood (of approved / equivalent make) frame work having 3nos. of 5" deep drawers on upper side and below to drawers, the cupboard unit shall be with folding shutter & adjustable shelf all along the full width of the credenza. <u>In the table</u> , Arrangement of CPU stand, key board drawer, cable manager and foot rest of 4" x 1.5" teak wood section shall be provided and the three edges of front fascia shall be 1.5" thick with additional ply and leaped with necessary beach wood beading dully melamine polished. All drawer shall be fitted with telescopic channels and automatic push type locking arrangement and cupboards shall have locking arrangement and all exposed edges of ply wood shall be fitted with teak wood beading duly polished. All bidding shall have melamine polish of matching color. All exposed and visible surfaces shall be laminated with 1.5 mm thick laminate of approved regular shade/ 1.0mm thick laminate of approved premium shade and make and all invisible surfaces to be laminated with 0.8 mm laminate of approved shade and make. The rates should include locking arrangement (to be operated by single key) for all drawers and cupboard alongwith best quality 4" brush steel handles, sliding channel with roller + ball bearing arrangements etc. complete. Cost should also inclusive of paneling, lapping of edges with plywood to achieve thickness etc. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	No.	3		
10	FOOT REST: Providing and placing foot rest made of 19 mm BWP grade block board with wooden lippings top clad with rubber mat. All inner portions shall have a coat of mat finish enamel paint all complete work as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Nos.	11		

11	CORIAN WORK Supplying & fixing/fitting of corian of 12mm thickness of approved make of Du-Point only on table top, table front, & designer beads SBI facia, back black color & rounding of edges to complete in all respect, as per site condition and instruction of R.M/C.M (CS & CM)/ with rounding of edges etc to complete job. (Counters, B.M's table and S.M's table tops with fronts). All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sq.m	22		
12	LOW TYPE STORAGE CABINET: Manufacturing, supplying and fixing of box type cupboards / storage units of required, sizes and as shown in the drawing and of 1' 6" depth and made out of 19 mm thick Plywood (of approved / equivalent make) all-round and 8 mm Plywood (of approved / equivalent make) at the back. The 19mm Plywood shelves / compartments shall be provided at 15" c/c horizontally and 3' 0" c/c vertically. The unit shall have hinged type shutters on the front made out of 19 mm Plywood with approved quality concealed hinges, locks tower bolts, knobs all as per approved quality. All external surfaces to be laminated with 1.5 mm thick laminate of approved regular shade/ 1.0mm thick laminate of approved premium shade or texture finish and all internal surfaces to be laminated with 0.8mm thick laminate of approved shade & make. Front edges of shelves and all exposed edges of plywood to be leaped with teak wood finished with polish. Footing to be made of 2.5" x 1.5" teak wood frame covering all four sides of bottom surface and covered with 6 mm Plywood of approved make and 1.5 mm thick laminate of same shade. cost to include providing and applying melamine finish on wood surface/grooves including providing and applying 2-3 coats of VIPER over a coat of anti-termite paint where ever required. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sq.m	20		
13	FALSE CEILING (ARMSTRONG -- TEGULAR) Providing and fixing in true horizontal level false ceiling grid system of mineral fibre acoustic ceiling tiles of Armstrong World Industries/ USG boral with 15 mm wide TEGULAR EDGE. The suspension system shall be the Armstrong Turlok Prelude 24 / 15 mm power coated exposed suspension grid system with 24 / 15 mm wide flanges color black or white revealed. Prelude 24 / 15 mm runners and cross tees to have mitered ends with birds mouth notches to provide mitered cruciform junctions. Main runners to be spaced at 120 mm c/c fixed by using 2 mm pre-straightened GI wire. Main Tee of size of 15 mm x 44 mm x 1200 mm at every 600 mm c/c maximum and 600mm cross tee of size 15 mm x 44 mm x 600 mm at every 1200 mm c/c as per the manufactured specifications. The suspending the grid using 2 mm pre-straightened GI wire and 6 mm nylon rawl plug at every 1200 mm intervals and laying of Elite Tegular mineral fiber tiles manufactured by Armstrong World Industries of size 600 mm x 600 mm x 15 mm over the formed grid etc. All work to be completed as per drawing, design. Specification and direction of	Sq.m	140		

	Engineer-in-charge /Bank.				
14	<p>GYPSUM FALSE CEILING</p> <p>Providing and fixing in position Seamless Gypsum Board False Ceiling in one or more levels as directed including vertical surfaces between different levels.</p> <p>The Ceiling including vertical surfaces is to be done with 12.5 mm thick plain Gypsum boards of approved make, duly finished with recommended filters, tapes, etc. to have a seamless flush look. The ceiling system is to be fixed to a concealed GI framework (Gypsteel Ultra make or approved equivalent) by 25 mm long GI drywall screws at 250 mm intervals along both ways. The framework shall be suspended securely from MS angle hangers fixed to true ceiling surface by dash fasteners. The whole system is to be fitted with all necessary arrangements like perimeter channels, intermediate channels, ceiling sections, ceiling suspension angles, rawl plug, soffit cleat etc. The work includes applying two coats of approved putty & primer suitable for Gypsum boards after necessary surface preparation and final painting with approved acrylic emulsion paint on the surface.</p> <p>Provisions for openable type lids for facilitating arrangements for rolling shutters are to be made as required. Lids shall be made out of 9 mm thick BWR plywood duly painted to match the ceiling surface and provided with 2 No. 75 mm SS butt hinges & 1 No. 100 mm SS tower bolt along the surface. The work is to be completed with all materials, accessories. Labour, tools & tackles and in strict conformity with manufacturers specifications & recommendations. Rate is to include the cost of making openings for ceiling mounted electrical & air-conditioning accessories. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.</p>	Sqm	30		
15	<p>RUNNING WORK STATION</p> <p>Supplying and fixing of Computer desks of 2.5' H x 2.0' D size in the given length as per drawing and made with 19mm Plywood (of approved / equivalent make) frame work having 16" wide and 2.0' deep storage unit on one side at every 4.0' length. Arrangement of CPU stand, key board drawer, cable manager and foot rest of 4" x 1.5" teak wood section shall be provided. Each storage unit shall consist of four sliding drawers of 5" depth & the drawers shall be fitted with telescopic channels and automatic push type locking arrangement and all exposed edges of ply wood shall be fitted with teak wood beading duly polished. All bidding shall have zinc oxide polish of matching color. All exposed and visible surfaces shall be laminated with 1.5 mm thick laminate of approved regular shade/ 1.0mm thick laminate of approved premium shade and all invisible surfaces to be laminated with 0.8 mm laminate of approved shade and make. The rates should include locking arrangement (to be operated by single key) for all drawers and cupboard along with best quality 4" brush steel handles, etc. complete. cost to include providing and applying melamine finish on wood surface/grooves including providing and applying</p>	Meters	2		

	2-3 coats of VIPER over a coat of anti-termite paint where ever required and cost should also inclusive of paneling, lapping of edges with plywood to achieve thickness. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.				
16	WOODEN CLADDING – A Type Providing and fixing Wall / column Paneling (up to instructed level) consisting of un-anodized aluminum hollow section of 50x50mm size 1.5mm thick of JINDAL/ INDAL confirming to ISI 303 standard as internal frame structure placed horizontally & vertically in 600 x 600mm interval (as per site requirement). The framing shall be fixed with 8mm thick MDF grade ply of approved / equivalent make firmly screwed to the aluminum frame on exposed side and further on thus prepared surface an additional layer of 4mm thick MDF grade ply of approved make shall be pasted in order to give the designed groove pattern. Thereafter the final raw surface shall be finished with 1mm laminate of approved premium shade or texture finish. Item includes providing and fixing 100mm wide skirting of 1mm thick mettalic laminate as per approved sample and Vertical and horizontal grove/ Design / pattern of cladding shall be as per drawing/ approval of engineer-in-charge. Cost to include all material and Labor charges. and applying 2-3 coats of VIPER over a coat of anti-termite paint where ever required. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sqm	20		
17	WOODEN CLADDING – B Type All the same as above but with 12 mm thick MDF grade ply of approved / equivalent make fixed with rawl plug / 18 mm ply frame support in perfect plumb on surface in shape and design and as per drawing/ approval of engineer-in-charge. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sqm	130		
18	SPARKLE FROSTED FILM Providing and fixing self adhesive Sparkle series Frosted Film and/or one way vision film of 3 M make as per design approved. The film has to be pasted on glasses surfaces as directed, cut & fixed as per design including the Bank's logo. supporting Invoice/bills are to be produced for payment of this item including certificate from the dealer certifying use of the product. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.	Sqm	15		
19	ALUMUNIUM COPOSITE PANELLING : Design, Supply, fabrication and installation/fixing of aluminum composite panels of ALSTONE or equivalent approved make (up to instructed level) for internal/ external cladding and canopy lading in combination of solid/Metallic colours, in approved design / drawing up to required height including all necessary frame work and complete weather sealing. The composite panel should consist of 4mm thermoplastic core of LDPE sandwiched between 2 skins of 0.5mm thick aluminum sheet (alloy designation 3100) making be a total panel thickness of 4mm. the surface will be furnished with	Sqm	10		

	<p>pvd coating on top sides and service coating on reverse side. The supporting frame work shall be made to suit the grid requirement at site out of extruded section 38x38x3mm aluminum angle section or 50x25x2mm tube section running vertically or horizontally fixed to building structure through M.S clamps prefixed to masonry with suitable anchor fastener or screws as required .After aligning the frame work for level and lines ,the acp panel cut to size and bent at edges to form a tray to be fixed to aluminum grid (Jindal/ Inda) tubes cleats, angle set with metal screws. All hardware will be corrosion resistant. The gaps will be sealed using weather sealant like Dow Corning 789 or any. Vertical and horizontal grove/ Design / pattern of ACP shall be as per drawing/ approval. All work to be completed as per drawing, design. Specification and direction of Engineer-in-charge /Bank.</p>				
20	<p>WRITING DESK</p> <p>Providing and fixing Column-mounted Circular Writing Desk as per design. The Desk is to be fixed to the column along the perimeter through peripheral 19 mm thick BWP block boards with angled MS plate support as required.</p> <p>The Desk shall have two parts viz. head and stand. The Head, circular in plan, is to have an average 450 mm projection around the column periphery for facilitating writing. The Stand, conical in shape on elevation, is to be fixed to the column with a projection of 200 mm at the junction with head, and 50 mm at the floor-column junction all around. The head is to be provided with two circular disks made out of 19 mm thick BWP block board.</p> <p>The disks are to be fixed to the column keeping one on top & the other at bottom, 200 mm apart to have pigeon hole-shaped cells. Dividers, made out of 12 mm thick BWP block board sections, shall be provided to pigeon hole cells, 200 mm wide at the openings for keeping vouchers, slips etc. Each of the disks shall have an octagonal shaped hole in the centre around the column. The stand is to be made with an inner wooden framework of 50 mm x 37.5 mm well seasoned Malaysian sal wood sections to have a conical shape as per design.</p> <p>The framework shall be covered with 12 mm thick flexi-ply all around.The work is to be finished with 1mm thick high gloss laminate on the surface. The desk is to be fixed properly on the column by angled M.S plates as required with GI screws. The plates shall be welded firmly with rawl plug in RCC along the vertical surfaces.The inner surfaces are to be finished with French polish.The work is to be completed with necessary lipping & polishing to exposed block board edges. A Glazing on the work top is to be done by fixing of 12 mm thick transparent toughened glass on it with SS stud fittings.</p> <p>All edges of the glass are to be finished with mirror polishing. The work top shall be at a height of 1.0 m from FFL. The work is to include all necessary</p>	Nos.	2		

	materials, accessories, labour, tools & tackles. This item may be done only if the breadth to width ratio of the column is between 1.0 and 1.2. Payment shall be made for finished work.				
21	SUGGESTION BOX The box shall have an approximate size of 400 mm width, 200 mm depth and 450 mm height. One drop-slit, 200 mm long & 5 mm wide with edges smoothened properly, is to be provided on the top of the box. The box shall be provided with a small lockable door with 2 no. 75 mm SS butt hinges and a small SS hasp bolt. The item is to be made out of 18mm thick block board and to be finished with 1mm thick laminate of approved shade. The inner surfaces are to be finished with French polish. The work is to be completed with necessary lipping & polishing to exposed surfaces. The box shall be fixed to a wall or column in the hall at a height of 1.2 m from FL or as directed.	Nos.	1		
22	CHEQUE DROP BOX The box shall have an approximate size of 400 mm width, 200 mm depth and 450 mm height. One drop-slit, 200 mm long & 5 mm wide with edges smoothened properly, is to be provided on the top of the box. The box shall be provided with a small lockable door with 2 no. 75 mm SS butt hinges and a small SS hasp bolt. The item is to be made out of 18mm thick block board and to be finished with 1mm thick laminate of approved shade. The inner surfaces are to be finished with French polish. The work is to be completed with necessary lipping & polishing to exposed surfaces. The box shall be fixed to a wall or column in the hall at a height of 1.2 m from FL or as directed.	Nos.	1		
23	VOUCHER RACK The pigeon hole shape box shall have an approximate size of 400 mm width, 200 mm depth and 450 mm height. One drop-slit, 200 mm long & 5 mm wide with edges smoothened properly, is to be provided on the top of the box. The box shall be provided with a small lockable door with 2 no. 75 mm SS butt hinges and a small SS hasp bolt. The item is to be made out of 18mm thick block board and to be finished with 1mm thick laminate of approved shade. The inner surfaces are to be finished with French polish. The work is to be completed with necessary lipping & polishing to exposed surfaces. The box shall be fixed to a wall or column in the hall at a height of 1.2 m from FL or as directed.	Nos.	2		
24	MORTISE LOCK/ NIGHT LATCH S/F/F Godrej mortise locks/ Night latches including cost of labor & materials etc. to complete job.	Nos.	12		
25	VERTICAL BLINDS : Providing & fixing 100 mm wide vertical blinds (vista level or classic/ or equivalent of standard make) in off-white or any approved color on all windows & opening of B.M's chamber. All complete with all mechanisms etc. (Note: The area of the blinds shall be measured for payment). All work to be completed as per drawing, design. Specification and direction of Engineer-in-	Sq.m	15		

	charge /Bank.				
26	DISMANTELING WORNOUT FURNITURE WORK <u>Opening and removing</u> of all existing partitions, counters etc from different fixed positions including carting away and stacking the spoilts as directed with all leads and lifts complete as directed by engineer in charge.	L.S.	1		

Place: -

Signature of the vendor

Date:-