

ESTIMATE FOR FURNISHING WORK FOR CANARA BANK TAPUKARA BRANCH

S. No.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT (Rs.)
Furnishing work					
	Note:-				
	i) The work to include all demolishen and diposal, shifting etc. as required, no extra payment will be given for this item.				
	ii) The work to include shifting / reshifting etc. (including wiring arrangements) as required to be done , on day to day basis, for branch functioning, no extra payment will be given for this item				
	iii) The plywood must be treated with Anti-termite Solution before application.				
1	Gypsum Board False ceiling :- Providing & fixing Gypsum Board False ceiling with Saint Gobain "ULTRA" Main ceiling sections at 1200 c/c & Cross members at 450 c/c. The grid work to be suspended from ceiling with Hangers at every 1200 c/c both directions, as per manufacturer's specifications. False ceiling is finished with 12.5 mm thk. to be screwed to the frame. The board is finished with filling the tapered edges of the board with jointing compound and finishing with PAPER tape of INDIA GYPSUM. The ceiling is finished with acrylic Emulsion Paint (Off white colour) including base as per approved manufacturer. The item includes all necessary cut outs for electrical / air conditioning grills and necessary frame work for them. Item includes Covets, curves, drops etc. (Only Plan area is considered for area calculations)	475.00	Sft		
2	ARMSTRONG CEILING :- Providing & Fixing of Armstrong Mineral Fibre Suspended Ceiling System with Dune RH 99 (Bevelled Tegular) Edge Tiles with Armstrong 15mm exposed GRID. Size- 600x600x16 mm. The tiles should have Humidity Resistance (RH) of 99%, NRC 0.5,Light Reflectance 83%, Thermal Conductivity k = 0.052 - 0.057 w/m K, Colour White, Fire Performance UK Class 0/Class 1 (BS 476 Part 6 & 7), in module size of 600x600 x 16mm with Anti Microbial coating on the face of the tile, suitable for Green Building application,with Recycled content of 39%. The tile shall be laid on Armstrong Suprafine XL 38 with 15MM wide T - section flanges colour white having rotary stitching on all T sections i.e. the Main Runner & 1200 mm Cross Tees with a web height of 38mm and a load carrying capacity of 14Kgs/M2 & minimum pull out strength of 100Kgs. . The T Sections have a Galvanizing of 90 grams per M2 and need to be installed with Suspension system of Armstrong make. INSTALLATION: To comprise main runner spaced at 1200mm centres securely fixed to the structural soffit using Armstrong suspension system (specifications below) at 1200mm maximum centre. The First/Last Armstrong suspension system at the end of each main runner should not be greater than 450mm from the adjacent wall.	370.00	Sft		
	Flush fitting 1200mm long cross tees to be interlocked between main runners at 600mm centre to form 1200 x 600 mm module. Cut cross tees longer than 600mm require independent support. 600x600mm module to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200mm cross tees. Perimeter trim to be Armstrong wall angles of size 3000x19x19mm, secured to walls at 450 mm maximum centres. Installation to be carried out by Armstrong Trained Installation team & Installation should be carried out as per Armstrong recommended procedure. ARMSTRONG SUSPENSION SYSTEM accessories manufactured and supplied by Armstrong World Industries consisting of M6 Anchor Fasteners with Vertical Hangers made of Galvanised steel of size 26 x 26 x 25 x 1.2mm with a Galvanised Thickness of 80gsm, A pre tightened Hanger wire of dia - 2.5 mm of 1.8 m length., thickness of 80gsm and a tensile strength of 344-413 MPa, along with Adjustable hook clips of 0.8mm thick, galvanised spring steel for 2.68 mm with a minimum pull strength of 110 kg. The adjustable clip also consists of a 3.5 mm aquiline wire to be used with the main runner.				
	ARMSTRONG "DUNE RH 99 (Bevelled Tegular) EDGE TILES WITH ARMSTRONG 15mm Exposed" SYSTEM				
3	LOW HEIGHT PARTITION (OFFICERS SIDE)				
a	Providing and Fixing of low height wooden partition (up to 4'-6" height) made of 2 MM thick Aluminium tube frame The sections are placed @ 600 x 600 MM C/C both ways and additionally at openings or ends as required. Sections are joined by Aluminium angle cleats and the frame is fixed to wall, floor with suitable aluminium angles and fastened with steel screws.Frame size 50 x 50 MM with 9 MM thick BWR Ply finished with 1mm thk High Gloss Laminate as per approved colour,design, shape and size,including on top Rubber wood lipping 6mm thk as required to be provided at every exposed section of ply including Anti Termite Treatment/Melamine polish.Complete in all respect and satisfacation,instructed by Architect/Engg.	90.00	Sft		

S. No.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT (Rs.)
4	FULL HEIGHT WOODEN GLAZED PARTITION (MANAGER/CASH CABIN)				
a	Providing and Fixing of full height wooden glazed partition made of 2 MM thick Aluminium tube frame The sections are placed @ 600 x 600 MM C/C both ways and additionally at openings or ends as required. Sections are joined by Aluminium angle cleats and the frame is fixed to wall, floor & ceiling with suitable aluminium angles and fastened with steel screws.Frame size 50 x 50 MM with 9 MM thick BWR Ply with 1mm thk. High Gloss Laminate in approved colour,design, shape and size, & 12mm thick toughned glass panel fixed upto false ceiling bottom including all exposed surface with Rubber wood lipping 6mm thk as required and instructed by Architect and Rubber wood door frame in between the partition. including Anti Termite Treatment/Melamine polish.Complete in all respect and satisfacation of Architect/Engg.	235.00	Sft		
b	Providing & fixing rubber wood moulding fixed on partition /Panelling as per details and design Complete with all melemine polish including rubbing polishing etc. to the satisfaction of Architect/ Engg.				
	100x12mm rubber wood Moulding with round edges	75.00	Rft		
5	FULL HEIGHT WOODEN SOLID PARTITION (STRONG ROOM)				
a	Providing and Fixing of full height wooden partition made of 2 MM thick Aluminium tube frame The sections are placed @ 600 x 600 MM C/C both ways and additionally at openings or ends as required. Sections are joined by Aluminium angle cleats and the frame is fixed to wall, floor & ceiling with suitable aluminium angles and fastened with steel screws.Frame size 50 x 50 MM with 9 MM thick BWR Ply with 1mm thk. High Gloss Laminate in approved colour,design, shape and size, including all exposed surface with Rubber lipping 6mm thk as required and instructed by Architect and Rubber wood door frame in between the partition. including Anti Termite Treatment/melamine polish.Complete in all respect and satisfacation of Architect/Engg.	100.00	Sft		
6	DOORS				
a	Providing and fixing frame less patch fitting Single door with 12mm thick toughened (As per approved design & name/logo) with frame less glass fittings & two way floor springs (DORSET, OZONE or equivalent make). The item includes providing and fixing S.S. handle 450 mm long on both side of glass, locks and fittings as per the manufacturer's specifications. complete to the satisfaction of Architect/ Bank's Engg	56.00	Sft		
b	Providing & fixing 12mm toughened fixed glass partition upto the false ceiling height. The glass fixed with S.S channel inserted in floor and fixed to wooden member in the false ceiling. The size of glass to be bigger in width. The edges of glass to be polished and if joints are needed the joints to be filed with matching silicon complete.	90.00	Sft		
c	Providing and fixing 35 mm Flush doors with 1.0 mm thk. High Gloss Laminate on both sides as per design. Edges of door to have 6mm thick Rubberwood lipping. The item includes Providing and fixing chaukhats made from 75mm x 40mm Rubber wood members. Item includes all following items / finishes: hardware such as 4 nos. 125mm SS hinges, SS tower bolts,Door Closer,Mortise Locks with SS handles (Hettich, Dorset, Godrej). Item includes polishing all wooden surfaces with Deco paint Rubbing poilishing etc including preparing base. Size of Door: 1000 x2400mm including Chaukhats.	100.00	Sft		
7	SOFT BOARD				
a	Providing and fixing of soft board with cloth (approved by Architect) of required on low ht partition/wall , including fixing, hardware/adhesives complete in all respect.(Basic rate of cloth to be Rs 200/Sq.mt)	20.00	Sft		
8	WALL PANELING				
a	Providing and Fixing of wooden Panelling of wall on hall and column made of 2 MM thick Aluminium tube (18 gauge) frame The sections are placed @ 600 x 600 MM C/C both ways and additionally at openings or ends as required. Sections are joined by Aluminium angle cleats and the frame is fixed to wall, floor & ceiling with suitable aluminium angles and fastened with steel screws.Frame size 25 x 50 MM with 9 MM thick BWR Ply with 1mm thk. High Gloss Laminate in approved colour,design, shape and size, including Anti Termite Treatment.Complete in all respect and satisfacation of Architect/Engg.	300.00	Sft		
b	Providing & fixing in position Aluminium Composite Panel (ACP) Panelling with frame of min 18 gauge 35 mm x 25 mm Aluminium Tube section in 600 mm C/C both ways. Minimum 3 mm thick ACP to be fixed over the freamework with 3M or equivalent adhesive and mirror screw in 600 width panels or distributed equally. Joints to be finished with Silicon based sealant. Colour shade of ACP panel shall be as per Banks approved scheme (FOR ATM)	200.00	Sft		
9	STORAGE CABINETS				

S. No.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT (Rs.)
	Providing and fixing Storage cabinet 450/500 mm deep and 750/1200/2100/2400 mm high length as/ deign as shown in details with top all sides, shelves to be 18-19 mm thk. BWR ply with 6mm BWR ply to be fixed at the back finished with 0.8mm High Gloss Laminate. The shutters/sides/top to be 18-19mm BWR ply,finished with 1mm thk High Gloss Laminate. All internal surfaces to be finished with 0.8mm white laminate. All edges of sides, shelves and shutters to have 2mm PVC Edge binding tape as per details, complete including S.S. long handles, self closing hinges, locks, etc. complete to the satisfaction of Architect /Bank's Engg. (Only front elevation to be considered for area calculation)	60.00	Sft		
10	MANAGER / OFFICER TABLES				
	Providing and fixing wooden tables made up of 18-19 BWR Ply , finished with 1mm thk High Gloss Laminate all edges of table and front or side. All internal surface of table to be finished with 0.8 mm white laminate.Drawer unit to be made from only FASCIA 19mm BWR ply but the inner drawers made from 12mm Bwr Ply.and 19mm BWR ply FASCIA finished with 1mm thk High Gloss Laminate .The drawers to run on telescopic drawer channels (Hettich, Kaff, ozone). Drawer units to have two smaller and one bigger drawers.and locking arrangement (Godrej/ Hettich/ Dorset). Inculding Rubber lipping 6mm thk as required to be provided at every section of ply.Footrest of 75x50mm 2nd class Rubberwood member to be fixed for each table with melamine polish on expoed Rubber wood surface /lipping, the rate to include all hardware such as drawer channels, S.S handles, single lock for three drawers etc. The item also includes a key-board tray running on telescopic channel, made from 19mm BWR Ply finished with 0.8mm High Gloss Laminate on top and Rubberwood round moulding in front (size of key board 560x450) readymade CPU trolley with castors etc The table size is taken to be as per following details.				
(a)	1350mm wide x 750mm depth x750mm height.	2.00	Nos		
(b)	1275mm wide x 750mm depth x750mm height.	3.00	Nos		
(c)	1800 mm wide x 900 mm depth x750mm height.	1.00	Nos		
11	CASH COUNTER				
a)	a)The counter will have two levels and shall be made up of 19mm thk. blockboard. The counter shall have 1 ½"x ¾" teak wood edge beading with melamine polish. Provision shall be made for digital name display. The counter shall have keyboard tray, CPU trolley, Foot rest and cable manager. Refer schedule.	5.00	Rft		
b)	For every 1.35 to 1.65 mt. / as specified unit length of the counter on drawer unit will be provided. The Drawer unit will comprise of three sliding drawers on telescopic channels with divisions for currency notes, including all hardware, locks as per schedule of interiors, furniture & finishes.				
c)	Side Credenza/ printer table shall be made of 19mm thick blockboard and finished with 1mm thick high gloss laminate. It shall have two top drawers 4" deep with telescopic channels and two bottom openable shutters with all hardware. Refer schedule of interiors, furniture & finishes.				
d)	The inside of counter and credenza will be finished with .8 mm off white high gloss laminate, while all exposed surfaces to be finished with 1.0 mm thick high gloss high gloss laminate, all exposed edges will be finished with appropriate size rubber wood beading, melamine polished.				
e)	The apron shall be made as per design and made of 19mm blockboard, finished with 1mm thick high gloss laminate, Refer drwgs. The apron shall have table with additional height upto 3'9" and will be provided with 12mm thick plain glass ledge of 1'0" width to be fixed as per design.				
f)	P/f 12 mm thick thoughned glass as per drawing drawing / fixing detail/ detail/ instructions instructions and specifications. The glass to start from the counter and upto the partition height in cash counters. The cash counter glass to be provided with a closable opening of 125 height and of semi circular shape. The glass to be fixed wit hhelp of patch fittings, refer schedule of specifications.				
12	SIDE CREDENZA: Providing and fixing Side Credenza/ table made from 19mm BWR Ply for sides, shelves, top and shutters. The table exposed areas front,top and sides to be finished in 1mm thk High Gloss Laminate All internal surface of table to be finished with 0.8 mm white laminate, all edges of table Inculding Rubber lipping 6mm thk as required to be provided at every section of ply.complete with base as required. Item includes all hardware such as Self closing hinges, SS handles, Locks etc. complete. Rest of specifications to be same as for main furniture. size of side table 900 x380 x 675.	2.00	Nos		

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13	NOTICE BOARD: Providing and fixing notice boards with 19mm BWR Ply sides with 1.0 mm High Gloss Laminate finish and 8mm clear glass Shutters fixed on pivots. The back to have 6mm thk BWR Ply and 12mm soft board covered with cloth of approved shade. Item includes all hardware such as push catcher, lock for glass shutters etc complete including polishing the Rubber surfaces. Size 1200x600 & 150 deep	1.00	Nos		
14	Providing and fixing 10 mm thick float glass with proper grinding and polishing the edge with bevelled edge to be fixed on table top as per size and requirement complete in all respect	30.00	Sft		
15	Supplying and erecting free -standing suggestions box of overall size 450 mm long X 300 mm deep X 900 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 mm thick High Gloss Laminate sheet of approved shade and quality. Inner faces of block board surfaces are to be finished with 0.8 mm white laminate.	1.00	Each		
16	Supplying and erecting cheque drop box (overall size 450 mm X 300 mm X 750 mm) made of 19mm thick phenol formaldehyde bonded ply board and the curved portion at top made out of 90 mm X 90 mm C. P. Rubber wood section. A slit opening of 10 mm X 150 mm is to be provided at the top of the box. An open ble shutter of 259 mm X 262 mm size made of 19 mm thick phenol formaldehyde bonded block board is to be provided at 1.50 m above finished floor level . all the exposed timber surfaces including all free edges are to be finished with 1 mm thick High Gloss Laminate sheet of combination shade. Inner faces of block board surfaces are to be finished with 0.8 mm white laminate. Rate to include cost of necessary hardware fittings e. g. brass hinges lock, knob etc. of approved design and quality.	1.00	Each		
17	Supplying and erecting wall mounted Customers writing ledge of approx. size 900 X 300 mm made of 12 mm thick machine polished smoke glass supported on decorating wrought iron wall brackets of suitable size and quality with vacuum bush including making slots made of glass as above for keeping forms / slips	1.00	Sft		
18	Wall painting with plastic emulsion paint of approved brand and manufacture to give an even shade including all scaffolding to existing surface including treatment of walls along with wall putty to give even surface to the existing walls complete in all respect with min 3 coats followed by primer etc	200	Sqft		
19	Providing & Fixing Roller Blinds with Alluminium alloys headrail shall be 38 m.m. with control unit, shall be made of high grade Polymer and shall not used in side the head rail which shall transfer mation from chain. Chain shall be made of plastic beads for operation. Use black out fabric with no openness factor and bottom pipe should be cover by both side round endcap.	80	Sqft		
TOTAL OF FURNISHING WORK					