

BOQ FOR FURNISHING WORKS AT KARNATAKA GRAMEENA BANK, KONANKERI BRANCH,, HAVERI REGION.

| SLNO | DESCRIPTION OF ITEM OF WORKS | QTY | UNIT | RATE | AMOUNT |
|------|--|-----|------|------|--------|
| 1 | Full height partly glazed/solid Partitions.(for Manager cabin/ ups/ filing/ record room and such other areas) | | | | |
| | Providing & fixing Full height partition using 2"x2" size seasoned hard wood sections of approved species for all horizontals and verticals spaced at 2'6" c/c or part there-of for supporting frame work. All the panels and on both sides of the partition to be covered with 6mm thick commercial grade plywood and over that 1mm thick laminate of approved colour and brand to be pasted. Necessary openings must be made in the frame sections to run the wires, computer cables wherever necessary. Similarly necessary cuttings to be made in the partition to fix switch boxes of electrical, telephone sockets, computer Information outlets etc. | | | | |
| | Same as item 1 a but the central panel of the partition above 3 feet to 7 feet level shall be covered with 6 mm thick plain glass instead of plywood & laminate finish. The glass panes shall have etched glass type | 190 | SFT | | |
| 2 | CASH CABIN FRONT PARTITION (refer drawing) | | | | |
| | Providing and fixing partition for cash cabin front by using 2.5"x2.5" size well seasoned hard wood sections of first class quality for all horizontals and verticals.The exposed surface of wood shall be finished with 1mm thick lamination of approved colour. There shall be atleast three horizontals at 0' 0', 0'8" and 3'3" levels [approx] from the customer counter top level (which will be at 42 inches height from floor level). There shall be vertical supports on two ends of the cash counter upto 7 ft height from customer top level. The bottom 0'8" height panel to be covered by 7.5 mm thick 56mm x 47mm opening aluminium grill (AL 101) fixed with suitable corner beadings, rubber beadings. At the mid portion of the panel there shall be an opening of 6" x 6" with around frame work & this opening shall have a sliding or openable type shutter with locking arrangement from inside to facilitate cash receiving/ paying. The top panel shall be covered by two glass panels made of 12 mm thick plain glass fixed | 40 | Sft | | |
| 3 | CASH CABIN SIDE & REAR PARTITION | | | | |
| a | Providing and fixing partitions for cash cabin sides & rear areas by using 2.5"x2.5" size well seasoned hard wood sections of first class quality for all horizontals and verticals spaced at required intervals but not more than 3 feet c/c unless otherwise specified. There shall be atleast 4 horizontal wood sections at 0' 0', 2'0", 3'6" and 7'0" levels [approx] from the floor level. There shall be vertical supports for every 3 feet interval or part thereof. | | | | |
| b | The bottom 3'6" height panel to be covered by 6mm thick commercial plywood on both sides and finished with 1mm thick lamination. The top remaining panels shall be covered by 7.5 mm thick 56mm x 47mm opening aluminium grill (AL 101) fixed with suitable corner beadings, rubber beadings. There shall be a horizontal tray at 3 ft level to facilitate slips movement and communication between supervisor and cashier.The top panel Above Counter shall be covered by glass panels made of 12 mm thick plain glass fixed with necessary beadings.The approximate size of the Bulk Cash Cabin is 5'0" (width) x 7'6" (length) x 7'0" (height). | 60 | SFT | | |
| 4 | CASH TABLE | | | | |
| a | Providing and fixing SWS cash Counter as shown in the Drawing. Each Individual counter shall have overall size of 2' 6" (W) x 5' 0" (L) x 2' 6" (H) working top with customer transaction top at an height of 42" & the SWS working counter top at 30" height from floor level. The customer transaction top shall have a customer ledge of width 6" (towards customer side) made of 19 mm thick block board with 1 mm thick laminate finish & a 12" width ledge towards cashier side, portion of which say 9 inches wide for the full length of 5 feet shall be made of 12 mm thick clear glass (all average dimensions) all as shown in the drawing. The front, working top, customer top, main vertical side support shall be made out of 19 mm thick commercial plywood & finished with 1mm thick lamiantion on all visible sides. | | | | |
| b | A foot rest of 3" x 2" hardwood section with proper painting finish shall be provided.The counter and the drawers shall be made by using 19mm commercial block board except for draw bottom which shall be provided with 12 mm commercial plywood. The inside & hidden surfaces to be polished to the required colour with 2 coats of colourless french polish. The front elevation of the counter shall be as per the design detailed in the drawing or as detailed by the Architect/ Engineer in-charge using 6mm thick wooden/MDF beadings to provide recession & 1mm thick laminate. The laminate colours for the counter/ table top, vertical sides, bands, skirting etc shall be strictly as per the recommended colours indicated by Bank. There shall be a round hole of 2'6" size at the required location for wire management. | | | | |
| | For Main Cash Counter | 1 | NOS | | |
| 5 | ALUMINIUM GRILL FOR CASH CABIN TOP | | | | |

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|------|--|-----|------|------|--------|
| | Providing & fixing 7.5mm thick 56mm x 47mm aluminium grill (AL 101) at the top of the cash cabin with necessary hard wood beading. All the accessories used shall be concealed type. All the aluminium sections shall be powder coated. | 40 | SFT | | |
| 6 | FRONT OFFICE CUSTOMER COUNTER | | | | |
| a | Providing and fixing Running customer counter of total height 30" and working top width of 30" width (all minimum dimensions) all as per drawing with front, working top, main vertical support upto the working top at every 5ft c/c and intermediate vertical support for draw unit upto working top. The working top shall be at a height of 30". There shall be two drawers of size 13.5"x 22"x 5" (internal dimensions) fixed in between the intermediate support and main support at every 5ft c/c. The portion below the drawers shall have a cupboard with front shutter. The counter and the drawers shall be made by using 19mm thick commercial block board except for draw bottom which shall be provided with 12 mm commercial plywood. The front elevation of the counter shall be as per the design detailed in the drawing using 6mm thick design teak wood/ MDF material to provide recession and finished with 1mm laminate. | | | | |
| | The customer top, working top, customer front & front face of shutter and draw shall be finished with 1 mm thick lamination. The customer hood shall have a curved profile as per the drawing. For every seating area (normally 4'6" to 5 feet length) there shall be a key board tray of minimum 21" x 9" size made of 19mm block board with both side laminated and fixed with telescopic type metal channels fixed on the lower side of the counter/table top, a foot rest made of 3" x 2" hardwood section with proper painting finish. The drawers movement shall be with sliding arrangement with readymade TELESCOPIC metal slides and metal rollers. All the exposed edges shall be provided with teak wood beadings of size 1" x 1/4" POLISHED. The inside & hidden surfaces to be polished to the required colour with 2 coats of colourless french polish. Each drawer/cupboard shall have one multipurpose concealed lock and 3" long brass or stainless steel handle. Necessary openings for the access of the | 25 | RFT | | |
| 7 | WORK STATION / EXECUTIVE/SM/ MANAGER TABLES | | | | |
| | Providing and fixing TABLE of length 78" ,height 30" and top width 36" all minimum dimensions with front , working top and side supports. There shall be three draws of size 13.5"x 22"x 5" fixed in a around boxing with top and one of the side of the table as common top and side. All by using 19mm commercial Block board except for draw bottom which shall be provided with 6mm commercial plywood . The front elevation of the table shall be as per the design detailed in the drawing using 6mm thick MDF to provide recession and finished with TW beadings ,1mm laminate. The working top, sides, front face of draw shall be finished with 1 mm thick lamination. The working top shall be provided with 10mm thick clear glass edges biveled. | | | | |
| | There shall be shelf of size 10" x 20" below the working top for CPU UNIT using 19mm commercial block board as shown in the drawing. There shall be shelf of size 36" x 20" below the working top for CC camera CPU. A foot rest of 3" x 1 1/2" hardwood section shall be provided. The draws shall have sliding arrangement by using readymade metal rollers in metal channel. All the exposed edges shall be provided with teak wood beadings of size 1" x 1/4" POLISHED. All non laminated exposed surfaces shall be provided with two coats of enamel paint over a coat of primer. Each draw shall have stainless steel handle with a centralized locking system for the three draw unit. Necessary openings for the access of the wires with plug shall be provided inclusive of working top and covered with PVC caps as per Drawing. | | | | |
| | Manager Table of 3' 0" (W) x 6' 0" (L) x 2' 6" (H) | 1 | NOS | | |
| 8 | SIDE STORAGE UNITS | | | | |
| a | Providing and fixing storage units of following sizes, with necessary swinging shutters, all made of 19mm thick commercial block board for sides, partitions, top, shelves, bottom, shutters. The exposed surfaces including rear surface shall be finished with 1mm thick lamination of approved shade & brand. Unit shall have internally one horizontal shelf and one vertical partition in the centre all made with 19mm thick commercial block board. All internal and hidden surfaces shall be finished with 2 coats of french polish stained with required colour. 12mm thick commercial plywood to be fixed for the rear surface cover with 1 mm thick lamination finish. All the exposed edges shall be lipped with 3/4"x1/2" matching Wood Beading & neatly polished with 2 coats with matching colour. Payable area is per unit of storage units of below mentioned sizes. The shutters shall have locking arrangement Brass 3" size handles, Ball catch, Continuous MS hinges, 3" PC Aluminium Tower bolts as per the requirement. | | | | |
| i | Executive/SM/Manager's Table Side Unit 1'6"(W) x 3'6"(L) x 2'6"(H) | 2 | NOS | | |
| 9 | CUSTOMER WRITING DESK. | | | | |

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|------|---|-------|------|------|--------|
| a | Supplying and fixing free standing customer writing desk of 36" length, 42" height and 18" deep with top, front, side supports and foot rest. There shall be bins of size 6" x6" (front opening) for keeping challans at the top level, all made out of 19mm commercial block board. The top, front and side surfaces laminated with 1mm lamination and remaining surfaces neatly painted with two coats of synthetic enamel paint over a coat of primer. The top shall be provided with 10 mm clear glass edge bevelled fixed with 6 SS studs. | 1 | NO | | |
| 10 | SUGGESTION BOX | | | | |
| | Supplying and fixing Suggestion Box with front opening with door & lock, slot for dropping letters from top, all made out of 12mm commercial block board. The top, front and side surfaces laminated with 1mm lamination and remaining surfaces neatly painted with two coats of synthetic enamel paint over a coat of primer . The overall size shall be 8" x 10" x 12" (D X W X H). | 1 | NO | | |
| 11 | NOTICE BOARD | | | | |
| | Providing and fixing notice board of size 4'x3' by using 19mm commercial block board with 1 ½" x ½" TW beading around. The inside surface shall be provided with 12mm thick soft board with fabric on the top. The TW beading shall be provided with two coats of polish over a coat of primer. | 15 | SFT | | |
| 12 | FLAP GATE : | | | | |
| | Providing & fixing in position Flap Gate made out of 19mm thick MR Grade Commercial plywood (KITPLY/UNIPLY make). The exposed surface to be covered with 1mm thick laminate of Approved shade & make. Edges are to be provided with teak wood beeding with polish, cost inclusive of all materials, labour charges, hinges etc. | 1 | NO | | |
| 13 | WOODEN FULL HEIGHT PARTITION | | | | |
| | Providing & fixing wooden low height partition using 2.25"x2.25" wood frame work. Covered with 6mm thick MR grade Commercial plywood (Kitply/Uniplly) on both sides. All the Exterior portions are to provided with 1mm thick laminate of approved Make and shade. All the edges are to be provided with polished teak wood beeding. A Door of size 2'9"x7'0" is to be provided with Locking arrangement, door closure, hinges, tower bolt, handle etc. 10mm thick plain glass shall be fixed at height of 4'0" with polish Grinding, finish. Rates shall include the cost of all materials. labour Charges, taxes etc. complete. | 160 | SFT | | |
| 14 | FULL HEIGHT STORAGE CABINETS : | | | | |
| | 18" deep full height common storage, with 19mm thick MR grade Commercial plywood & 1mm thick laminate The internal side of the cabinets shall have Enemal matching to the shade of the laminate. The cabinets shall have shelves inside painted on either side to match the finish, this includes one door, made of 19mm Marine grade & other hardware like door closer, handles of approved make the detail can be referred with the Architect. | 80 | SFT | | |
| 15 | VERTICAL BLINDS | | | | |
| | Providing and fixing of Luxaflex (of Hunter Douglas) / MAC make or equivalent brand window VERTICAL blinds. The top rail shall be made of powder coated aluminium section with best quality sliding arrangement. | 70 | SFT | | |
| 16 | GYPBOARD CEILING | | | | |
| | Providing and fixing suspended false ceiling, which includes providing and fixing GI perimeter channels of size 0.55mm thick having one flange of 20mm and another flange of 30mm and a web of 27mm along with perimeter of ceiling, screw fixed to brick wall/partition with the help of nylon sleeves and screws at 610mm centers. The suspending GI intermediate channel of size 45mm, 0.9mm thick with two flanges of 15mm each from the soffit at 1220mm centers with ceiling angle of width 25mmx 10mmx 0.55mm thick fixed to soffit with GI cleat and steel expansion fastene. Ceiling section 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 the intermediate channel with the help of connecting clips and in direction perpendicular to the intermediate channel at 457mm centers. 12.5mm tapered edge Gypboard (Conforming to IS- 2095-1982) is then screwed fixed to ceiling section with 25mm dry wall screw at 230mm centers. Screw fixing is done mechanically. | | | | |
| | Finally the boards are to be jointed and finished so as to have a flush look which includes filling as finishing the tapered and square edge of the boards with joining compound, paper tape and two coats of primer suitable for Gypboard (as equivalent) extra frame work for electrical fittings, A/C diffusers, and/or any other cutout, trap doors, wooden shadow battens (hollock wood black enamel painted-25x40mm) at wall peripheries and ends, 12mm thick MDF board for pelmet etc. complete including opening to be made for AC grills, light fittings, trap doors etc. (The quoted rate shall be inclusive of suspenders at all heights) (The rate to be quoted including plastic emulsion paint) | 100 | SFT | | |
| | | Total | | | |
| | | | Say | | |