

SOR FOR INTERIOR AND ALLIED WORKS OF MOOT COURT AT GUJARAT UNIVERSITY

SCHEDULE-B WITHOUT RATE

Item Number (up to 200 characters)	ITEM DESCRIPTION	Total Qty	UNIT (upto 50 characters)	Tender Rate (Upto 2 Decimals)	Tender Rate (In words)	Amount (Upto 2 Decimals)
1	Table - Veneer Finish (Size: 3600mm x 600mm x 750mm) Providing and fixing 38mm thick plywood top with 3.0mm thick Veneer finish with polish in approved shade with 38mm vertical gables made by 18mm thick plywood with 3.0mm thick Veneer finish with polish in approved shade as per detail drawing. All exposed edges covered with wooden beading with melamine polish in approved shade. The Table shall have consiled type electrical box for power & data with telephone conection on box type apron. The Table top shall have cable manager. The Rate are Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge.	2.00	Nos.			
2	Table - Veneer Finish (Size: 2425mm x 600mm x 750mm) Providing and fixing 38mm thick plywood top with 3.0mm thick Veneer finish with polish in approved shade with 38mm vertical gables made by 18mm thick plywood with 3.0mm thick Veneer finish with polish in approved shade as per detail drawing. All exposed edges covered with wooden beading with melamine polish in approved shade. The Table shall have consiled type electrical box for power & data with telephone conection on box type apron. The Table top shall have cable manager. The Rate are Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge.	1.00	Nos.			
3	Table (Size: 2100mm x 900mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with 1.0mm thick laminate finish and exposed edge finish with wooden bidding with melamine polish finish in approved shade. The Apron should be made from plywood with laminate finish as per detail drawing, Drawer unit box (410MM x 430MM x 650MM) with wooden bidding patti on nylon castor with lock and telescopic channel should be made from 18mm plywood with laminate outside 1.0mm and 0.8mm inside laminate finish. The shutter out side shall be 1.0mm thick laminate finish and 0.8mm thick inside laminate finish with Auto hinges and drawer should made from 18mm plywood with laminate finish in approved shade and CPU Trolley should be supplied of metal powder coated, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of Laminate Rs. 475/- per Smt.)	7.00	Nos.			
4	Table (Size: 4500mm x 1200mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with 38mm vertical gables made by 18mm thick plywood with 1.0mm thick laminate finish in approved shade as per detail drawing. All exposed edges covered with wooden beading with melamine polish in approved shade. The Table shall have consiled type electrical box for power & data with telephone conection on box type apron. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	1.00	Nos.			
5	Meeting Table (Size: 1500mm x 900mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with 38mm vertical gables made by 18mm thick plywood with 1.0mm thick laminate finish in approved shade as per detail drawing. All exposed edges covered with wooden beading with melamine polish in approved shade. The Table shall have consiled type electrical box for power & data with telephone conection on box type apron. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	1.00	Nos.			

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6	Reading Table (Size: 2700mm x 900mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with 38mm vertical gables made by 18mm thick plywood with 1.0mm thick laminate finish in approved shade as per detail drawing. All exposed edges covered with wooden beading with melamine polish in approved shade. The Table shall have consiled type electrical box for power & data with telephone conection on box type apron. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass divider as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	2.00	Nos.			
7	Table (Size: 1800mm x 750mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with 1.0mm thick laminate finish and exposed edge finish with wooden bidding with melamine polish finish in approved shade. The Apron should be made from plywood with laminate finish as per detail drawing, Drawer unit box (410MM x 430MM x 650MM) with wooden bidding patti on nylon castor with lock and telescopic channel should be made from 18mm plywood with laminate outside 1.0mm and 0.8mm inside laminate finish. The shutter out side shall be 1.0mm thick laminate finish and 0.8mm thick inside laminate finish with Auto hinges and drawer should made from 18mm plywood with laminate finish in approved shade and CPU Trolley should be supplied of metal powder coated, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of Laminate Rs. 475/- per Smt.)	8.00	Nos.			
8	Table (Size: 1500mm x 750mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with 1.0mm thick laminate finish and exposed edge finish with wooden bidding with melamine polish finish in approved shade. The Apron should be made from plywood with laminate finish as per detail drawing, Drawer unit box (410MM x 430MM x 650MM) with wooden bidding patti on nylon castor with lock and telescopic channel should be made from 18mm plywood with laminate outside 1.0mm and 0.8mm inside laminate finish. The shutter out side shall be 1.0mm thick laminate finish and 0.8mm thick inside laminate finish with Auto hinges and drawer should made from 18mm plywood with laminate finish in approved shade and CPU Trolley should be supplied of metal powder coated, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of Laminate Rs. 475/- per Smt.)	7.00	Nos.			
9	Table (Size: 1200mm x 600mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with inside 0.8mm and 1.0mm outside laminate finish. The Apron should be made from 18mm thick plywood with 1.0mm thick laminate finish as per detail drawing, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	12.00	Nos.			

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10	Linear Workstation (Size: 1500mm x 600mm x 750mm) Providing and fixing Cluster (Workstation) as per drawing, Framing the skeleton with 19mm + 19mm = 38mm thick vertical and horizontal plywood patti both side cover with 6mm for grooving design and finishing with selected laminate. Before installation, make hole/face plate for conduit pipes of electrical/networking cables with openable stud from horizontal partition. Vertical support of 19mm + 19mm thick double plywood cover with 1mm laminate finish including teakwood bidding on exposed edges with melamine polish. Fitted 38mm thick plywood with laminate finish top, fixed with metal clamps including suspended metal keyboard-mouse tray fixed with telescoping channel, cable manager and separate drawer with lock, telescoping channel and box, made from 19mm plywood with 1mm outside and 0.8mm inside laminate as well as 19mm post forming Outside of shutter with Auto hinges of standerd make for Left or Right side.	104.00	Rmt.			
11	Working Table (Size: 900mm x 450mm x 750mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with inside 0.8mm and 1.0mm outside laminate finish. The Apron should be made from 18mm thick plywood with 1.0mm thick laminate finish as per detail drawing, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	5.00	Nos.			
12	Podium (Size: 600mm x 600mm x 1200mm) Providing and fixing 38mm Thick laminated top made of 18mm thick plywood with expose edge having wooden beading with melamine polish in approved shade. The Podium Side made out of 18mm thick plywood with exterior and interior sides 1.0mm thick laminate finish in approved shade. The Podium shall have provide of cable manager for mike and other electrical connection, Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	5.00	Nos.			
13	Wooden Stage Providing & fitting wooden stage made from 18mm thick plywood skeliton structure of MR grade. The Top & vertical surface shall be covered with 18mm thick plywood. The Apron shall be finish with 1.0mm thick laminate in approved shade. The rate shall be Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	37.00	Smt.			
14	Wooden Paneling - Veneer Finish Providing & fixing Wall paneling made of 50mm x 25mm aluminum sqware pipe or 18mm thick plywood skeleton C/C - 600mm horizontal & vertical member structure. The structure covered with 12mm thick plywood finished with 3.0mm thk. Veneer finished with melamine polish and electrical conduiting and net wiring etc. All exposed edge wooden bidding finished with melamine polish on surfaces openable facility with necessary hardware as per design and instruction as directed by site in-charge or architect. Complete as per detail drawing. Including cost of required Cut-Outs, decorative mouldings /finishingitems/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.	164.00	Smt.			
15	Side Table (Size: 1200mm x 600mm x 710mm) Providing and fixing 38mm thick plywood top with 1.0mm thick laminate finish in approved shade with telescopic suspended metal keyboard with mouse tray with 38mm vertical legs made by 18mm thick plywood with inside 0.8mm and 1.0mm outside laminate finish. The Apron should be made from 18mm thick plywood with 1.0mm thick laminate finish as per detail drawing, Footrest (100mm x 75 mm) should be from teakwood with melamine polish finish in approved shade. The Table top shall have cable manager. The table shall have 12mm thick back painted designer glass top as per design. Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge. (Basic Cost of laminate Rs. 475/- per Smt.)	6.00	Nos.			

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16	Console Unit (Size: 900mm x 400mm x 750mm) Providing & fixing Console Unit made out of 18 mm thick plywood of MR grade sides, shelves and front doors and 6 mm thick plywood of MR grade back. The units shall be finished with 1mm thick laminate in two colour combination as per design. The Internal side shall finished with satin oil based enamel paint. The storage will have necessary shelves ad per requirement. All the exposed wooden surfaces shall be duly laqure polished (matching with the laminate). The shutters shall be provided with multipurpose locks, SS heavy duty hinges and approved quality handles etc. complete as per direction of Architect. The rate shall include all materials, hardware and labour etc. complete as per instruction of engineer-in charge.	5.00	Smt.			
17	Side credenza (Size: 900mm x 375mm x 750mm) Providing and fixing Side Credenza with 18mm thick plywood box frame work. The shutters shall be 18mm thick plywood with outside 1.0mm thick and inside 0.8mm thick laminate finished with expose edge having wooden bidding in approved shade melamine polish in approved shade. The vertical and horizontal exterior surface of plywood shall be laminate finish outside 1.0mm inside 0.8mm thk. laminate finish in approved shade. The shutter shall have Auto hinges for Left or Right side opening. The plywood used shall be of MR grade. All edge beading should be in wood and matching to the selected laminates with magnet, lock, Auto hinges. Including all materials and labour etc. complete as per instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	16.00	Smt.			
18	Side credenza (Size: 1200mm x 375mm x 750mm) Providing and fixing Side Credenza with 18mm thick plywood box frame work. The shutters shall be 18mm thick plywood with outside 1.0mm thick and inside 0.8mm thick laminate finished with expose edge having wooden bidding in approved shade melamine polish in approved shade. The vertical and horizontal exterior surface of plywood shall be laminate finish outside 1.0mm inside 0.8mm thk. laminate finish in approved shade. The shutter shall have Auto hinges for Left or Right side opening. The plywood used shall be of MR grade. All edge beading should be in wood and matching to the selected laminates with magnet, lock, Auto hinges. Including all materials and labour etc. complete as per instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	7.00	Smt.			
19	Back storage (Size: Hight - 750mm x Depth - 400mm) Providing and fixing back storage with 18mm thick plywood box frame work. The shutters shall be 18mm thick plywood with outside 1.0mm thick and inside 0.8mm thick laminate finished with expose edge having wooden bidding in approved shade melamine polish in approved shade. The vertical and horizontal exterior surface of plywood shall be laminate finish outside 1.0mm inside 0.8mm thk. laminate finish in approved shade. The shutter shall have Auto hinges for Left or Right side opening. The plywood used shall be of MR grade. All edge beading should be in wood and matching to the selected laminates with magnet, lock, Auto hinges. Including all materials and labour etc. complete as per instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	8.50	Smt.			
20	Low Ht. Storage (Size: 900mm x 375mm x 750mm) Providing and fixing Low ht. storage with 18mm thick plywood box frame work. The shutters shall be 18mm thick plywood with outside 1.0mm thick and inside 0.8mm thick laminate finished with expose edge having wooden bidding in approved shade melamine polish in approved shade. The vertical and horizontal exterior surface of plywood shall be laminate finish outside 1.0mm inside 0.8mm thk. laminate finish in approved shade. The shutter shall have Auto hinges for Left or Right side opening. The plywood used shall be of MR grade. All edge beading should be in wood and matching to the selected laminates with magnet, lock, Auto hinges. Including all materials and labour etc. complete as per instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	12.00	Smt.			

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21	Low Ht. Storage - Veneer Finish (Size: 900mm x 375mm x 750mm) Providing and fixing Low ht. storage with 18mm thick plywood box frame work. The shutters shall be 18mm thick plywood with outside 3.0mm thick Veneer and inside 0.8mm thick laminate finished with expose edge having wooden bidding in approved shade melamine polish in approved shade. The vertical and horizontal exterior surface of plywood shall be outside 3.0mm thick outside & inside 0.8mm thk. laminate finish in approved shade. The shutter shall have Auto hinges for Left or Right side opening. The plywood used shall be of MR grade. All edge beading should be in wood and matching to the selected veneer with magnet, lock, Auto hinges. Including all materials and labour etc. complete as per instruction of engineer-in charge and consultant.	2.00	Smt.			
22	Full Ht. Storage (Size: D 450mm x H 2100mm) Providing & fixing Full ht. storage made out of 18 mm thick plywood of MR grade sides, shelves and front doors and 6 mm thick plywood of MR grade back. The units shall be finished with 1mm thick laminate in two colour combination as per design. The Internal side shall finished with satin oil based enamel paint. The storage will have necessary shelves ad per requirement. All the exposed wooden surfaces shall be duly laqure polished (matching with the laminate). The shutters shall be provided with multipurpose locks, SS heavy duty hinges and approved quality handles etc. complete as per direction of Architect. The rate shall include all materials, hardware and labour etc. complete as per instruction of engineer-in charge.	23.00	Smt.			
23	Full Ht. Wall Flushed Storage (Size: D 600mm) Providing & fixing Full ht. wall flushed storage made out of 18 mm thick plywood of MR grade sides, shelves and front doors and 6 mm thick plywood of MR grade back. The units shall be finished with 1mm thick laminate in two colour combination as per design. The Internal side shall finished with satin oil based enamel paint. The storage will have necessary shelves ad per requirement. All the exposed wooden surfaces shall be duly laqure polished (matching with the laminate). The shutters shall be provided with multipurpose locks, SS heavy duty hinges and approved quality handles etc. complete as per direction of Architect. The rate shall include all materials, hardware and labour etc. complete as per instruction of engineer-in charge.	26.00	Smt.			
24	Solid Wood Half ht. Designer partition (Hight - 1220mm) Providing and fixing Half height Designer solid wood partition installation upto 1220mm as per drawing and the structural framing of Wooden designer members size of 75mm x 75mm and 1.0 Mt. Height and 150mm c/c horizontal direction fixed by necessary hardware for proper finishing as per design. All exposed surface shall be finished with melamine polish in approved shade. The Rate shall Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge and consultant.	4.00	Smt.			
25	Full Ht. Solid Partition Providing and fixing full height solid partition installation upto ceiling or beam bottom as per drawing and the structural framing of Aluminum square pipe size of 50mm x 25mm and 1.6mm thick all vertical and horizontal member 600mm c/c both direction fixed by aluminum angle size of 25mm x 25mm x 25mm for proper finishing with both side cover with 6mm plywood with grooving detail as per design. All exposed edges shall be covered with necessary sizes wooden patti finish with laqure polish in approved shade. Fixing properly without any air gap and finishing with selected 1mm thick laminate in two colour combination as per design. The glass shall be finished with vinyle film as per design. Before installation, make hole/face plate for conduit pipes of electrical / networking cables with openable stud from partition. Rate shall include necessary itching film, Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge and consultant. (Mode of measurement shall be till false ceiling lvl.)	10.00	Smt.			
26	Open Book Rack (Size: 900mm x 375mm x 2100mm) Providing and supplying open book rack as per design 25mm thick plywood shelf fixed with MS tube structure. The shelf exposed edges covered with wooden beading finish with polish approved shade. The shelf finish with both side approved 1mm thk. laminate. The MS structure finish with powder coated as per approved shade as per instruction of engineer-in charge and consultant. The rate shall include all materials, hardware and labour etc. complete as per instruction of engineer-in charge and consultant.	36.00	Nos.			

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27	Lock able Book Rack (Size: 900mm x 375mm x 2100mm) Providing and fixing as per design 25mm plywood top with expose edge having wooden beading in approved shade. Back side 6mm thick plywood with both side approved laminate and sides / base of 18mm thick plywood with 1mm thick outer side laminate and 0.8mm thick inner side laminate. 18mm thick plywood shutter with 6mm glass panel with magnet, lock, Auto hinges etc. All exposed edge shall have wooden beading in approved shade. The rate shall include all materials, hardware and labour etc. complete as per instruction of engineer-in charge and consultant.	8.00	Nos.			
28	Magazine rack (Size: 900mm x 1800mm x 450mm) Construction & Material and Rigid Knock down construction. § Prime Quality CRCA Steel - Panels from 0.6 mm thick & Front frame 0.8 mm thick. Configuration (Racks) § 5 Level Racks Display Tray · Suitable for Fullscape size magazines, periodicals. Aesthetically appealing Metal tray at an angle for easy viewing Receding facility to access the storage behind. Sliding on plastic rollers. Behind Storage Shelving · Each of 5 level has a behind storage shelf: Uniformly Distributed Load Capacity per each shelf is 80 Kg maximum. Leveler § Screw type leveler with hex plastic base (add in unit height min.8 mm & additional 5 mm max for adjustment) Finish and Epoxy Polyester Powder coated to the thickness of 50 microns (+/-10). Godej Model - Megazene Rack or Equivalent.	4.00	Nos.			
29	Three seater Sofa (Size: 2100mm x 750mm) Providing and supplying the sofa will be total prepared in 18mm thick plywood structure. Then Z-Section spring use and on top 4".0' rubber cushion and top 25mm thick and 32 density U-Foam finished with Tapestry or leather rexin as per selected sample. The back support fitted with 2".0' rubber cushion with 25mm U-Foam with 32 density appropriate 3" angle support. All finished with cloth fabric of basic cost Rs. 500 per sqmt. as selected by the architect or engineer-in charge. The handle and footing support shall be finished in Teak wood with malamine finished as shown in drawing. The rate shall be Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge	10.00	Nos.			
30	Two seater Sofa (Size: 1800mm x 750mm) Providing and supplying the sofa will be total prepared in 18mm thick plywood structure. Then Z-Section spring use and on top 4".0' rubber cushion and top 25mm thick and 32 density U-Foam finished with Tapestry or leather rexin as per selected sample. The back support fitted with 2".0' rubber cushion with 25mm U-Foam with 32 density appropriate 3" angle support. All finished with cloth fabric of basic cost Rs. 500 per sqmt. as selected by the architect or engineer-in charge. The handle and footing support shall be finished in Teak wood with malamine finished as shown in drawing. The rate shall be Including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge	23.00	Nos.			
31	Corner table (Size: 450mm x 450mm) Providing and fixing 12mm thick designer glass top supported with SS stud with 18mm thick plywood frame strucutre (shown in detail drawing) with 1.0mm thick approved laminate finish with nylon buffers and including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	1.00	Nos.			
32	Corner table (Size: 600mm x 600mm) Providing and fixing 12mm thick designer glass top supported with SS stud with 18mm thick plywood frame strucutre (shown in detail drawing) with 1.0mm thick approved laminate finish with nylon buffers and including all materials and labour etc. complete as per detail drawing and instruction of engineer-in charge and consultant. (Basic Cost of laminate Rs. 475/- per Smt.)	12.00	Nos.			
33	Carpet flooring Providing & fixing machine made Loop Pile Carpets of 100% polypropylene with Total Pile wt. ± 5% 600 gsm and Gauge 1/10". The carpet effective pile height ± 5% 5.5 mm and Total Carpet wt. ± 5% 1600 gsm. The Carpet tile size of 600mm x 600mm. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect.	37.00	Smt.			

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34	Wooden Flooring Providing and fixing AC 4 quality (Strachproof) flooring of minimum size 1200mmx200mmx8 mm thick moisture, heat, wear resistant specially formulated particle board of approved pattern, manufacture. This flooring shall comprise of surface guard coating for extra durable layer and solid armor for the floor's top surface. The boards shall consist moisture resistant, high density core (percure or equivalent) composed of different layers, compressed under extremely high pressure and temperature to a homogeneous composite. Joint "mechanism between the boards shall be geometrically shaped tongue and groove construction. Floor board shall be laid on polymer laminated backing paper and joints shall be fixed and filled with specified first quality adhesive including providing final finishing. Installation charges shall include film, foam, glue, labour and shall incorporate all accessories such as skirting, bedding, reducer, 't' profile, end moulding, stair nose profile etc, as may be required to complete the flooring--complete as per detail drawing and/or instructions given by the consultants/EIC.	102.00	Smt.			
35	Wooden Box paneling work (Veneer finish) Providing & fixing wooden box type paneling on wall and ceiling made of 50mm x 25mm aluminum square pipe or 18mm thick plywood skeleton C/C - 600mm horizontal & vertical member structure. The structure covered with 12mm thick plywood finished with 3.0mm thk. Veneer finished and electrical conduiting and net wiring etc. All exposed edge wooden bidding finished with melamine polish on surfaces openable facility with necessary hardware as per design and instruction as directed by site in-charge or architect. Complete as per detail drawing. Including cost of required Cut-Outs, decorative mouldings /finishingitems/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.	25.00	Smt.			
36	Acustical paneling (Fabric Finish) Providing and supplying Armstrong 'Optra Acoustical Wall Paneling' with hardened square edges made of fibre glass substrate 25mm thick and wrapped on the front side with an acoustically transparent and fire-resistant fabric with an option of colours as per the choice of the Architect/ Person in-charge of size 1200x600 mm providing a minimum sound absorption level of 0.90 NRC to be affixed to wall using Wall panel impellers supplied by M/s Armstrong Industries India Pvt. Ltd as per the instructions laid down by the manufacturer. INSTALLATION: Armstrong wall panel impellers of adequate quantity as specified by the manufacturer shall be fixed to the wall surface using self tapping screws. Armstrong Optra wall panels shall be pierced through the spikes of the impellers ensuring the line and level of the panels are maintained. including cost of required Cut-Outs, finishingitems/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.	21.00	Smt.			
37	High back chair Providing & suplying High back chair as per selection. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect. (Basic cost of High back chair - Rs. 11500/- per Nos.)	9.00	Nos.			
38	Medium back chair Providing & suplying Medium back chair as per selection. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect. (Basic cost of Medium back chair - Rs. 8700/- per Nos.)	48.00	Nos.			
39	Low back chair Providing & suplying Low back chair as per selection. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect. (Basic cost of Low back chair - Rs. 5800/- per Nos.)	148.00	Nos.			
40	Reading chair Providing & suplying Reading chair as per selection. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect. (Basic cost of Reading chair - Rs. 4000/- per Nos.)	36.00	Nos.			
41	Fixed type chair Providing & suplying Medium back chair as per selection. This item to the satisfaction of the engineer-in charge and consultant. complete as per instruction as directed by site in-charge or architect. (Basic cost of Medium back chair - Rs. 4500/- per Nos.)	76.00	Nos.			

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SCHEDULE-B WITHOUT RATE

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42	<p>Gypsum Plain False ceiling work Providing & fixing suspended false ceiling, which includes Gypsteel ULTRA™ CRP surface ribbed perimeter channels (having one flange of 20mm and another flange of 30mm and a web of 27mm) along the perimeter of ceiling, screw fixed to brick wall/partition with the help of nylon sleeves and screws, at 610mm centres. Then suspending Gypsteel ULTRA™ CRP surface ribbed intermediate channels of size 45mm (with two flanges of 15mm each) from the soffit at 1220mm centres with Gypsteel ULTRA™ CRP surface ribbed ceiling angle of width 25mmx10mm fixed to soffit with GI cleat and steel expansion fasteners(Mfg by Saint Gobain Gyproc). Then Gypsteel ULTRA™ CRP surface ribbed Ceiling section of having web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to the Gypsteel ULTRA™ intermediate channel with the help of connecting clip and in direction perpendicular to the Gypsteel intermediate™ channel at 457mm centres. Single layer of 12.5mm tapered edge Gyproc® MR (conforming to IS 2095 part 1, 2011) is then screw fixed to ceiling section with 25mm drywall screws at 230mm centres. Single layer of 12.5mm tapered edge Gyproc® MR (conforming to IS 2095 part 1, 2011) is then screw fixed to ceiling section with 25mm drywall screws at 230mm centres. Screw fixing is done mechanically either with screw driver or drilling machine with suitable attachment. Finally square and tapered edges of the boards are to be jointed and finished so as to have a flush look which includes filling and finishing with Gyproc Jointing compound and Gyproc Joint Paper tape (as per recommended practices of Saint- Gobain Gyproc India) including cost of required Cut-Outs, finishing items/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.</p>	104.00	Smt.			
43	<p>Grid False ceiling Providing and fixing Gyproc/Armstrong pre coated (Exposed portion only) GI T Grid system in 600x600mm module which includes providing and fixing wall angle along the perimeter of the room with help of nylon sleeves and wooden screws at 300mm centers. Then suspending the main tee of Gyproc/Armstrong 15mm black bolt slot size from the soffit with help of soffit cleat, rawl plugs and wire rod with Leveling spring clip at 1200mm c/c. 1200mm Cross Tee of Gyproc/Armstrong 15mm black bolt slot size is then interlocked into the pre-cut slots in the main Tees at 600mm centres in direction perpendicular to the main Tee to make a grid of 600x1200mm.Finally 600mm Cross tees are then interlocked into the pre cut slots in the 1200mm tees at 1200mm centres and in direction parallel to the main tee. Cross Tees having length more than 600mm are to be supported independently.15mm thick SAINT-GOBAIN Gyproc India Celotex / Armstrong Fine Fissured Narrow Reveal Edge mineral fibre tiles of size 595x595mm shall be placed into the grid size of 600x600mm. including cost of required Cut-Outs, finishing items/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant. complete as per instruction of engineer-in charge and consultant.</p>	135.00	Smt.			

SOR FOR INTERIOR AND ALLIED WORKS OF MOOT COURT AT GUJARAT UNIVERSITY

SCHEDULE-B WITHOUT RATE

Item Number (up to 200 characters)	ITEM DESCRIPTION	Total Qty	UNIT (upto 50 characters)	Tender Rate (Upto 2 Decimals)	Tender Rate (In words)	Amount (Upto 2 Decimals)
44	Gypsum False ceiling Patta work Providing & fixing suspended false ceiling, which includes Gypsteel ULTRA™ CRP surface ribbed perimeter channels (having one flange of 20mm and another flange of 30mm and a web of 27mm) along the perimeter of ceiling, screw fixed to brick wall/partition with the help of nylon sleeves and screws, at 610mm centres. Then suspending Gypsteel ULTRA™ CRP surface ribbed intermediate channels of size 45mm (with two flanges of 15mm each) from the soffit at 1220mm centres with Gypsteel ULTRA™ CRP surface ribbed ceiling angle of width 25mmx10mm fixed to soffit with GI cleat and steel expansion fasteners(Mfg by Saint Gobain Gyproc). Then Gypsteel ULTRA™ CRP surface ribbed Ceiling section of having web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to the Gypsteel ULTRA™ intermediate channel with the help of connecting clip and in direction perpendicular to the Gypsteel intermediate™ channel at 457mm centres. Single layer of 12.5mm tapered edge Gyproc® MR (conforming to IS 2095 part 1, 2011) is then screw fixed to ceiling section with 25mm drywall screws at 230mm centres. Single layer of 12.5mm tapered edge Gyproc® MR (conforming to IS 2095 part 1, 2011) is then screw fixed to ceiling section with 25mm drywall screws at 230mm centres. Screw fixing is done mechanically either with screw driver or drilling machine with suitable attachment. Finally square and tapered edges of the boards are to be jointed and finished so as to have a flush look which includes filling and finishing with Gyproc Jointing compound and Gyproc Joint Paper tape (as per recommended practices of Saint- Gobain Gyproc India) including cost of required Cut-Outs, finishing items/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.	48.00	Smt.			
45	Paint work Wall painting (Two coats) with plastic emulsion paint of approved brand & manufacture on under coated wall surface to give an even shade including thoroughly brushing the surface free from mortar dropping and other foreign matter and sand papered smooth. The Rate shall be including wall putti and primer coat as per requirement. including cost of required Cut-Outs, finishing items/Scaffolding, and for all heights as per complete as per instruction of engineer-in charge and consultant.	70.00	Smt.			
46	Rollar Blind work (Black out) Providing and fixing Roller Blind fixed on wall for window cover as per instuction by architect - in - charge. The Rollar blind tepestry colour & design as per instruction by architect - in - Charge with necessary hardware fitting, material and labour etc complete.	117.00	Smt.			
TOTAL AMOUNT						
SAY						

NAME OF WORK : INTERIOR AND ALLIED WORKS OF MOOT COURT AT GUJARAT UNIVERSITY

I / We am/are willing to carry out the work at _____% Above / Below _____Percent

_____ % (Should be written in figures and words) of the rates mentioned above.

Amount of my / our tender work out as under :

Estimated Amount put to Tender Rs. 97,10,425.00

Estimated Amount put to Tender Rs. 97,10,425.00

Deduct percentage below : Rs.

Add percentage Above : Rs.

In Words

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In Words

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Signature of Contractor

**The Registrar
Gujarat University
Ahmedbad**

NOTES:

- 1 All Work shall be carried out as per Specification attached and relevant I.S Standards or as directed.
- 2 All the Columns in schedule should be filled in by the Ball Pen or Ink and the total of the entries in the last column should be struck by the Contractor under his Signature.
- 3 Rates quoted include clearance of site (prior to commencement of the work and at its closures) in all respects and held good for the entire work under all conditions, site, moistures, weathers etc.
- 4 To be continued on additional sheets, if found necessary.

Signature of Contractor

**The Registrar,
Gujarat University,
Ahmedabad**