

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

ALL ITEMS IS TO BE MADE AT SITE AND WOODEN RAW MATERIALS SHOULD BE GOT CHECKED BEFORE PASTING LAMINATES. NO FURNITURE ITEMS SHOULD BE MADE IN FACTORY / WORKSHOP

S.No.	Item/Description	Qty.	Unit	Rate	Amount
1	Dismantling / removal / Shifting / Refixing of existing furniture counter, tables, Storage units, partitions etc. and its disposal upto any lead and level for creating space for providing CENT EXPRESS GOLD LOUNGE.	58	LS		
2	MODULAR PARTITIONS: Supply and installing 1200x 60mm Aluminium powder coated (60 microns) frame modular partition having flat top. 750 / 1050 mm of the partition to be finished with 8 mm thick white hard board on both side and 450 to be finished with 9mm thick Acoustic Boards on both side of the partition with provision of skirting as per the requirement. These must be free standing and self-supporting and have a minimum overall thickness of 60 mm. These shall comprise of an internal framework comprising of vertical members made from minimum 16 gauge CRCA steel formed into channels duly powder coated. These vertical channels shall have slits in them to accept panel-mounted components. They must also have a provision for accepting tile claddings of various finishes. The horizontal members of this framework must be made from 18 gauge MS sections. The panel joinery of these panels shall be simple and effective in order to install the panels in any desired configuration and also to dismantle and reinstall in any other altered configuration. Two adjacent frames shall be connected to each other by means of nuts and bolts having a minimum size of M6. All partitions are must be provided with leveling bolts of minimum M10 size and a plastic head in order to accommodate any variations in the floor level. The vendor shall make suitable provision/cutouts for electrical switches/sockets/LAN/Telephone point /cable manger/dressing of the cable must be provided and the same needs to be along the side panel of the table/beneath the table such that it doesn't create hindrance in leg movement of the users. Cable manager with accessories on the tabletop. All the cables should be concealed inside the partition All modular Product should be made from ISO-9001, ISO-50001, BIFMA - Sustainability gold/Platinum certified company	7540	SQFT.		
3	MODULAR WORKSTATIONS/TABLE: Linear Workstations: 1200x600x750mm Table Top: Workstation table top to be made in 25mm MDF board with	174	Nos.		

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

both side lamination and 2mm PVC Edge banding; Visible side to have 1mm Laminate and non visible side to have 0.8mm Laminate; Table Frame: Top to be supported on Powder coated (60 microns) MS CRCA frame of 1.2 mm thickness (As tentatively indicated in the drawing) with Raceway and Riser for wire management.

Pedestal: Overall dimension of 330mm width x 450mm depth x 700 mm height having one drawer and one openable shutter door. The outer casing shall be made from minimum 18mm thick prelaminated MDF board supported on a skirting provided with M10 dia levelling bolts with plastic heads for height adjustment. All the exposed edges must be lipped with minimum 2.0mm thick machine pressed PVC edge banding. All the exposed surfaces to be finished with 1 mm thick laminate and internal surfaces to be finished with 0.8 mm thick laminate.

Accessories: The workstation should be provided with SS Cable Managers (Minimum 60 mm Diameter) for wire management; Adjustable Metal CPU Hanger to be fixed below tabletop provided for keeping all size of CPU. Metal Keyboard Tray of min size 250mmx 520mm to accommodate all types of key boards and mouse . The table legs should be equipped with M10 Dia levelling bolts with plastic heads for height adjustment. Necessary cutouts for the electrical switches/sockets to be provided as indicated in tentative drawing. Each table to be provided with Monitor mounting arm (MS) and bottle hanger arrangement as indicated in the drawing. Note:

- a. Common leg support to be supplied & fixed to support adjacent workstation tops. The scheme of colour shall be decided by Architect/Engineer.
- b. Gable Ends of table to be finished with MDF Board 18 mm thick MDF
- c. Arrangement for raceway and risers to be incorporated such that no wire is visible
- d. Modesty panels : Modesty panel of workstation shall be made of 18mm thick MDF prelaminated on both side and edge to be finished with 2mm PVC edge banding.

The modular workstations and partition between linear workstations should be fitted and made usable including all complete in all respect alongwith all the required accessories.

The partitions should be executed as per specifications given at S.No. 2 of this bid document and shall be measured separately under said item.

All modular Product should be made from ISO-9001, ISO-50001, BIFMA - Sustainability gold/Platinum certified company.

The successful bidder shall prepare a mockup of the modular furniture as per the technical specification in this tender and instruction of Bank's Engineer and arrange for the mockup inspection. Any suggestions from the Bank's Engineer after the mockup inspection shall be incorporated by the bidder at no extra cost.

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

4	FULL HEIGHT 12MM THK. TOUGHENED GLASS PARTITION: P/F 12 mm thick toughened glass full height glass embedded in powder coated aluminum sections (with frame work of aluminum with sections 1.75" x 1.75") all around for external / internal glazing. as per Bank's approval). The works includes fixing of glass with Top & Bottom surfaces with proper support/frame upto any height with proper support from the RCC/Ceiling including required clamping of glasses, and required accessories, etc.	21250	SQFT.		
5	Providing and fixing of toughened glass doors (min. 12mm) with below fixtures of size 1070x 2100 mm (approx.) Door Lock, Door stopper Floor Machine (design as per load) - Ozone, Hardwyn, Dorset Parch fitting S.S. Handle 12" long (both sides) TOUGHENED GLASS (MAKE-SAINT GOBAIN, MODI)	58	Nos.		
6	False ceiling Works: Note : i) Rate to be included for all kinds of profiles and cut outs required for light fixtures, Speakers, Smoke detector, trap doors and AC grill in the ceiling. Provision for light fittings, AC grills and diffusers have to be made at no extra cost supported with tees, Angles, etc. suitably fixed all complete as per drawing and direction. The area of these cutouts which is less than 0.5 sqmt for one unit will not be deducted while measuring the ceiling area. ii) The contractor must co-ordinate with electrical & AC contractor for working out various levels for the false ceiling & make the marking on the walls / columns before starting the false ceiling work. Measurement shall be taken of the plan area only. No separate payment will be done for cove or vertical drops. PLAIN GYPBOARD FALSE CEILING WITH PAINTING AT ALL HEIGHT AND LEVELS: Providing and fixing suspended false ceiling consisting of 12.5mm thick Gypsum board(India Gypsum) suspended on GI framework. GI framework to consist of GI perimeter channels 0.55mm thick 20mm x 30mm along perimeter of false ceiling of ceiling, screw fixed to wall/partition with nylon sleeves and screws @ 600mm c/c. Suspending GI intermediate channels of size 0.9mm thick 45mm x 15mm from the soffit at max distance 1220mm c/c with ceiling angle 0.55mm thick 25mm x 10mm fixed to soffit using proprietary supplied GI cleats and steel expansion fasteners. Boards to be finished with proprietary supplied jointing tape and jointing compound and sand papered to achieve a smooth and seamless finish and 2 coats of primer alongwith coats of Acrylic paint suitable for Gypsum board upto Bank's Satisfaction .Rate quoted to include vertical all cut-outs required for light fixtures, smoke detectors and other services cut-outs complete as directed by Architect/Engineer/Bank officials	9860	SQFT.		
7	Fluted Wall Panelling: Wall Panelling with PVC fluted panels to be fixed on underneath 12 mm BWP boards firmly supported on heavy duty aluminium framework using all accessories, hardwares, adhesives complete in all respect. (Fluted Wall panel brands – Greenply, Century, Merino, AICA, Alstone, Armstrong or equivalent pre-approved by Bank's Engineer).	6960	SQFT.		

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

8	Customized Sofa: Frame material: Soild Sheesham Wood, Upholstery Material: Fabric, Filling Material: Foam 40 Density, Seat material : Fabric, Leg material: PVC/ Wood. Dimensions (inner seating space = 28 inches; Height =32 inches)	464	RFT		
9	P/F one way vision premium branding using micro-perforated self-adhesive vinyl film applied to glass surfaces to display full-colour promotional graphics on the ouside while maintaining an unobstructed view from the inside.	20880	SQFT.		
10	P/F Signage / Signboards with all accessories and supports using 3D acrylic solid letters on required base complete in all respect as under: LED Module: IP68 rated water proof LED Module make- LED of Philips, Samsung, Havells Acrylic sheet; good quality, virgin monomer Color and design – as per the instructions of Bank's Engineer Wiring: Finolex, RR Kabel, Polycab Protection class: IP65 Power supply (SMPS): IP68 rates water and fireproof of reputed brand make	1160	SQFT		
11	Wooden Flooring : Providing and laying in position Engineered Wooden Flooring tiles of approved make having thickness 8mm to 10mm, shade and size as approved by Bank's Engineer, laid on the smooth floor surface and laying plane surface and laying the plank as per manufacturers specifications etc. complete. Contractor to protect the floor till handing it over to the Bank's engineer. Preparing base to receive wooden flooring, underlay of 2 mm thick foam with PVC sheet and end profile as per the flooring levels as recommended by manufacturer. Rate to include necessary wastage underlayer, handling, laying in pattern as per drawing, adhesive, protecting till handing over using the polypropylene protective sheet etc. complete. Only the laid area of flooring will be measured and paid	9860	SQFT		
	ELECTRICAL WORKS Embedding all conduits in walls laying in slabs, above false ceiling or in floors including all accessories as required, cutting and refilling the chases with cement mortar . Providing, fixing Modular switches, sockets, M.S. boxes (1.6mm thick) draw boxes, G.I. Pull wires (where required), brass screws, ceiling rose/connector etc. Adopting separate and independent system of wiring for lighting, power (normal and essential supply). Wiring for following points using PVC insulated copper conductor wires of 650V/1100V grade in MMS grade-PVC conduit concealed/ exposed including switches & sockets as above. LIGHT :(Maximum three points to be looped from primary)				

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

	Providing wiring (supply, fixing, testing and comm. etc) for light point / Exhaust fan point / Call bell point/6A Switch-socket point etc with 2x1.5+1X1.5 sq mm FRLS PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend , junction box etc in concealed/surface manner as per site requirement with suitable Modular Switches with plate and metal / PVC box, ceiling rose , bulb holder etc including 1.5 sqmm PVC insulated copper earth wire etc complete as required. Wire colors : Red, Black, Green .Supplying, providing wiring (supply, fixing, testing and comm. etc) for circuit with 2 x 2.5 + 1 x 2.5 sq mm FRLS PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed				
12	Providing and fixing Primary light point	174	Nos.		
13	Providing and fixing Secondray light point(Maximum three points to be looped from primary)	464	Nos.		
14	Supply, fixing and commissioning of 1 No 6A multi Socket with 1 No. 6A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc. complete as required as per site requirement and as directed.	464	nos		
15	AC POINT : Supply, Installation, Testing and commissioning of the surface / recess mounting distribution board with 20 A Metal plug and socket, with 20 A/25A/32A SP MCB Incl. wiring with 2 X 4.0 sq mm + 1 X 4 sqmm PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed.(MCB of C-Curve with S.C Capacity 10 kA)	58			
16	S/Fixing the cable on wall / column / beam / ceiling / above false ceiling / existing trench etc incl. s/f of of saddles / spacers (wherever required as per site conditions) and two run of G.I. earth wire along with the cable. Making good all the damages- 4 C x 16.0 sqmm armored copper cable with 10 SWG 2 Nos G.I. wire for Electric room /Ups room	1160	Meters		
17	Supply, Installation, Testing and commissioning of the surface / recess mounting following way Double door MCB D.B.- Single phase distribution board (Consumer unit) for single phase out going with IP 42 protection incl. the followings accessories – incl. Electrical connection ,earthing, making good all the damages, painting, cleaning	58	Nos.		

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

	the site, etc complete as per site requirement and as directed. – 1 NOS 12 WAY SPN DIST BOARD, 1 Nos- 40 Amp DPMCB, 1no. 25 amp MCB and 6 NOS 6/10/16 AMP SPMCB				
18	(UPS points) Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate , sheet steel box etc on surface / concealed manner I/c electrical wiring with 2 X 2.5 sq mm + 1 X 2.5 sq mm FRLS PVC insulated copper conductor single core multi stranded wire in rigid MMS grade PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed.	174	Nos.		
19	Supply and Installation of following factory fabricated patch cords (STP-CAT 6) complete with connectors and boots on both sides.-Two Meter length	290	Nos.		
20	Supplying, Installation, testing and commissioning of the Computer point with the followings -Four pair STP CAT 6 LAN cable tinned copper conductor, P.V.C. insulated and sheathed , fire retarding, anti termite, color coded twisted pairs and rip cord. (from server room switch to I/O outlet), HMS Pvc Pipe on beam /column / wall / floor etc with all necessary materials i/c connections, identification by numbering etc complete as required as per At & T specification., Single outlet with shutter modular type I / O's Outlets (RJ – 45) with suitable size PVC modular boxes complete as required – FROM SERVER ROOM TO THE WORKSTATIONS COMPLETE IN ALL RESPECT END TO END	290	Nos.		
21	Supplying & Laying suitable Copper refrigerant piping (1/2" and 1/4") or higher size suitable for 1.5 Ton split AC at any height with all required material insulated with 13 mm nitrile rubber of class 'O' & supports and concealed inside wall by chipping in brickwork / RCC wall and refilling the surface by mortar and any other civil work complete with all accessories as required. The rate is inclusive of material and labour complete in all respect.	1740	RMT		
22	Minimum 25mm dia. or higher size as per OEM, insulated Heavy-duty drainpipe for various units in total clamping manner above false ceiling and in total concealed manner below false ceiling level with including all necessary civil work required. The same shall be laid in proper gradient and shall be tested to avoid any leakage before concealing the same. The rate is inclusive of material and labour complete in all respect.	1740	RMT		
23	Supplying & Laying of three/four core 2.5sqmm or as per OEM whichever is of higher size copper electrical power / control cable as required from indoor to outdoor suitable for 1/1.5ton split AC. The	2610	RMT		

PRICE BID (TO BE FILLED ONLY IN ONLINE MODE)

	rate is inclusive of material and labour complete in all respect.				
24	ELECTRICAL FITTINGS/FIXTURES: Supply, fixing, testing and commissioning of Recess mounted decorative luminaire with LED FIXTURES (Philips / Wipro / Crompton) with class I electrical safety, complete as required Fitting Dimensions : Specifications for item from 24 & 25 Item 24 – 32-40 watts, Minimum 2800 lumens LED SQUARE size 600X600X80 mm (Approx.) : CRI>80,PF>0.9 (Philips/Wipro)	232	Nos.		
25	14-15 w ,Minimum 850 lumens LED ROUND DOWN LIGHTER Diameter 110-165mm,CRI>80,PF>0.9 (Philips/Wipro/Crompton)	464	Nos.		
26	WALL BRACKET FAN: Supply and fixing of the Mild Steel (MS) Wall fans (400mm blade size)	174	Nos.		
27	Providing and fixing Strip LED Light (25W) in Ceiling and Wall paneling Coves alongwith driver and required accessories / connections complete in all respect (Phillips / Wipro).	500	RMT		
	TOTAL =				
Total in words -					

Above rates and amounts are excluding GST and GST as applicable shall be charged extra.