

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
Note :	Rate should be inclusive of material,labour,tools, machinery, scaffolding, final disposal of debris ,cleaning cutting wastage etc. all taxes, transportation etc. complete. (Excluding GST) GST will be paid as Applicable at the time of payment of Bills.				
1	TECH MITA AND SEVA SARTHI TABLE	2.00	NOS		
	Providing, fabricating, supplying and installing Reception / Mitra Desk of overall size approximately 1500 mm (L) × 750 mm (W) × 750 mm + 150 mm (H) from finished floor level , or as per approved drawing, design and site conditions, complete in all respects and comprising the following:				
	1. Main Structure:				
	The desk shall be fabricated using 19 mm thick BWP grade plywood, conforming to IS 710, of approved make and quality. All exposed edges shall be properly sealed, profiled and finished with smooth, uniform and neat workmanship. Plywood shall be sound, dimensionally stable and free from warping, delamination, cracks and other defects.				
	2. MS Support Framework:				
	Providing and fixing a rigid internal supporting framework fabricated from 25 × 25 × 1.6 mm thick MS square hollow sections , including cutting, welding, grinding, alignment, levelling, anchoring and all necessary fixing accessories. The complete MS framework shall be properly cleaned, treated with suitable anti-corrosive primer and finished with approved powder coating of required colour and shade.				
	3. Table Top / Worktop:				
	The worktop shall be finished with 6 mm thick approved solid-surface material such as Corian or equivalent , in approved colour and shade, including cutting, fabrication, jointing, bonding, edge profiling, polishing and seamless finishing.				
	The front edge shall be provided with reverse waterfall / rebated edge detailing , as indicated in the approved drawing, including all necessary backing, support and reinforcement.				
	4. Front / External Finish:				
	All visible external surfaces shall be finished with 6 mm thick approved solid-surface / Corian or equivalent material , wherever indicated in the approved drawing, including proper bonding, jointing, edge profiling, corner detailing, polishing and seamless finishing.				
	5. Internal Finish:				
	All internal, concealed and non-visible surfaces shall be finished with 1.0 mm thick approved decorative laminate , in plain / wood-grain finish as selected and approved. 0.8 mm thick balancing laminate shall be provided on the reverse side wherever required to maintain dimensional stability.				
	6. Hardware & Accessories:				
	All hardware, fittings and accessories shall be of approved premium quality, suitable for continuous commercial / institutional use, including brackets, fasteners, connectors, screws and other necessary fixing accessories.				

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	The item shall also include:				
	Metallic keyboard tray with smooth sliding mechanism.				
	SS-finish cable manager / cable grommet.				
	Readymade footrest of approved make and finish.				
	Readymade CPU trolley with heavy-duty castors.				
	All necessary brackets, supports and fixing accessories.				
	All exposed hardware shall have an approved finish and shall be corrosion-resistant.				
	7. Cable Management & Service Provision:				
	Providing suitable and concealed cable-management system, including cable routing, cable grommets / cable managers and necessary openings for electrical, data, telephone, computer, printer, CCTV and other services , as required.				
	Adequate provision shall be made for CPU, UPS, networking equipment and associated cabling , wherever indicated in the approved drawing.				
	8. Electrical / Lighting Provision:				
	Provision for concealed LED strip light / LED profile lighting shall be made wherever shown in the approved drawing, including suitable aluminium profile, diffuser, concealed wiring, connectors and necessary access for maintenance.				
	Electrical points, cable routes and service openings shall be properly coordinated with the approved electrical layout and neatly concealed within the desk.				
	9. Edges, Joints & Finishing:				
	All exposed edges shall be properly machine-finished / profiled with smooth, uniform and neat finish. All joints shall be properly aligned and finished with minimum visible joints. No open gaps, cracks, chipped edges, uneven surfaces, adhesive marks or exposed screws shall be permitted on visible surfaces.				
	10. Installation & Fixing:				
	The complete desk shall be properly levelled, aligned, plumbed, anchored and securely fixed to the floor / wall / supporting structure wherever required.				
	The item shall include all necessary cut-outs, notches, service openings, drilling, chasing, adjustments, fixing, anchoring and making-good works required for proper installation and completion.				
	11. Sample & Approval:				
	The colour, shade, texture and finish of solid-surface / Corian, laminate, MS powder coating, hardware, cable manager, keyboard tray, footrest, CPU trolley and other accessories shall be selected from approved samples and shall be subject to approval of the Architect / SBI Engineer-in-Charge before execution.				

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	12. Protection & Final Cleaning:				
	The completed work shall be adequately protected during subsequent construction activities. Upon completion, all surfaces shall be thoroughly cleaned, polished and handed over in perfect working condition, free from scratches, stains, adhesive marks, dust and construction debris.				

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	13. Complete Work:				
	The quoted rate shall be inclusive of all materials, labour, fabrication, transportation, loading/unloading, installation, MS framework, BWP plywood, laminates, solid-surface / Corian, hardware, metallic keyboard tray, SS-finish cable manager, readymade footrest, CPU trolley, cable management system, adhesives, screws, fasteners, powder coating, cutting, drilling, edge treatment, polishing, finishing, wastage and all incidental works necessary to complete the Reception / Mitra Desk in all respects, as per approved drawings, specifications, details and instructions of the Architect / SBI Engineer-in-Charge . [Basic rate of Corian: 7500 Rs/sqmt]				
	Measurement: The item shall be measured and paid per No. (Each) complete unit.				
2	WORKSTATION FOR OFFICERS	4.00	NOS		
	Providing, fabricating, supplying and installing modular Workstation / Office Table of overall size approximately 1500 mm (L) × 750 mm (W) × 750 mm (H) from finished floor level , or as per approved drawings, design and site conditions, complete with pre-laminated table top, MS hook-leg supporting framework, horizontal connecting members, cable management tray, cable access flap and all necessary hardware and accessories , complete in all respects and comprising the following:				
	1. Table Top:				
	The table top shall be made from 25 mm thick pre-laminated particle board (Pre-Lam PB) of approved make and quality, conforming to the relevant requirements of IS 12823 , in approved colour, texture and finish. The board shall be dimensionally stable, flat and free from warping, swelling, delamination and surface defects. The top shall be accurately cut, machined and installed to the required dimensions with adequate support to prevent sagging or deflection.				
	2. Edge Banding / Lipping:				
	All exposed edges of the table top shall be provided with 2 mm thick PVC edge banding of matching or approved contrasting colour, machine-applied with suitable adhesive. The edges shall be neatly trimmed, buffed and finished flush with the table surface, with smooth corners and without open joints, gaps, chipping or sharp edges.				
	3. MS Hook-Leg Supporting Framework:				
	All MS pipe / hollow-section members shall be of approved make and quality, conforming to IS 4932, of required size and thickness as specified / approved, accurately cut, fabricated, welded, ground and assembled true to line, level and plumb.				
	50 × 75 mm MS tapered / rectangular hollow-section vertical legs, of approved design and profile.				
	40 × 40 × 1.6 mm thick MS hollow-section horizontal connecting members, adequately connected to the vertical legs.				
	4. MS Surface Treatment and Powder-Coated Finish:				

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	All MS members shall be thoroughly cleaned and prepared, including removal of rust, oil, grease and mill scale wherever applicable, followed by suitable anti-corrosive primer / treatment. The complete MS framework shall be finished with minimum 50–60 micron powder coating of approved make, colour and shade. The finished coating shall be uniform, smooth and free from rust, pinholes, peeling, scratches, weld marks and other defects.				

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	5. Cable Management Tray:				
	Providing and fixing a single-tier triangular / trapezoidal cable management tray fabricated from 0.7 mm thick CRCA steel sheet , suitably formed, bent and reinforced as required, including supporting brackets, fasteners and accessories. The tray shall be suitably powder coated and securely fixed below the table top for proper routing and management of electrical, data, LAN, telephone and other service cables.				
	6. Cable Access Flap:				
	Providing and fixing approximately 450 mm long cable access flap / cover in the table top, fabricated from powder-coated aluminium profile / sheet of approved make, profile, colour and finish, complete with suitable concealed hinges / lifting arrangement and all necessary hardware. The access flap shall be neatly integrated with the table top and shall provide convenient access for electrical, data and other service connections.				
	7. Electrical and Data Cable Management:				
	The workstation shall be provided with suitable provisions for routing and segregation of electrical power, LAN/data, telephone and other low-voltage cables from the table-top access flap to the cable management tray. Cable routing shall be properly concealed / neatly arranged and shall not obstruct the user's leg space or interfere with normal operation of the workstation.				
	8. Fixing Hardware and Accessories:				
	The item shall include all necessary MS brackets, cleats, screws, bolts, nuts, washers, connectors, fasteners, cable clips and other fixing accessories required for complete assembly and installation. All exposed hardware shall be of approved quality and shall have suitable corrosion-resistant / approved finish.				
	The item shall also include:				
	Metallic keyboard tray with smooth sliding mechanism.				
	SS-finish cable manager / cable grommet.				
	Readymade footrest of approved make and finish.				
	Readymade CPU trolley with heavy-duty castors.				
	All necessary brackets, supports and fixing accessories.				
	All exposed hardware shall have an approved finish and shall be corrosion-resistant.				
	9. Leveling and Installation:				
	The complete workstation shall be properly levelled, aligned, plumbed and securely fixed. Suitable adjustable levelling arrangements / foot caps shall be provided wherever required to compensate for minor floor irregularities. All connections between the table top and supporting framework shall be rigidly secured and concealed wherever practicable.				
	10. Finish and Workmanship:				
	All visible surfaces shall be smooth, clean and uniform and shall be free from scratches, dents, cracks, chips, sharp edges, open joints, visible weld marks and other defects. The completed workstation shall be fabricated and installed true to the approved dimensions, line, level and design.				

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	11. Sample and Approval:				
	The pre-laminated board colour and texture, PVC edge band, MS powder-coating colour, aluminium cable access flap, cable tray and all hardware / accessories shall be selected from approved samples and shall be subject to approval of the Architect / SBI Engineer-in-Charge prior to fabrication and installation.				
	12. Complete Work:				
	The quoted rate shall be inclusive of all materials, labour, fabrication, cutting, welding, grinding, drilling, forming, bending, transportation, loading/unloading, installation, 25 mm pre-laminated particle board, 2 mm PVC edge banding, MS hook legs, MS horizontal supports, anti-corrosive treatment, powder coating, cable management tray, aluminium cable access flap, brackets, levelling arrangements, fasteners, connectors, adhesives and all necessary accessories , wastage and incidental works required to complete the workstation in all respects as per approved drawings, specifications and instructions of the Architect / SBI Engineer-in-Charge .				
	Measurement: The item shall be measured and paid per No. (Each) complete workstation.				
3	WORKSTATION FOR SWO	3.00	NOS		
	Providing, fabricating, supplying and installing modular Workstation / Office Table of overall size approximately 1500 mm (L) × 750 mm (W) × 750 mm (H) from finished floor level , or as per approved drawings, design and site conditions, complete with pre-laminated table top, MS hook-leg supporting framework, horizontal connecting members, cable management tray, cable access flap, 12 mm thick toughened glass front panel with powder-coated aluminium profile frame , and all necessary hardware and accessories, complete in all respects and comprising the following:				
	1. Table Top:				
	The table top shall be made from 25 mm thick pre-laminated particle board (Pre-Lam PB) of approved make and quality, conforming to relevant requirements of IS 12823 , in approved colour, texture and finish. The board shall be dimensionally stable, flat and free from warping, swelling, delamination and surface defects. The top shall be accurately cut, machined and installed to the required dimensions with adequate support to prevent sagging or deflection.				
	2. Edge Banding / Lipping:				
	All exposed edges of the table top shall be provided with 2 mm thick PVC edge banding of matching or approved contrasting colour, machine-applied with suitable adhesive. The edges shall be neatly trimmed, buffed and finished flush with the table surface, with smooth corners and without open joints, gaps, chipping or sharp edges.				
	3. MS Hook-Leg Supporting Framework:				
	All MS pipe / hollow-section members shall be of approved make and quality, conforming to relevant applicable standards, accurately cut, fabricated, welded, ground and assembled true to line, level and plumb.				
	50 × 75 mm MS tapered / rectangular hollow-section vertical hook legs, of approved design and profile.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
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	40 × 40 × 1.6 mm thick MS hollow-section horizontal connecting members, adequately connected to the vertical legs.				

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	4. MS Surface Treatment and Powder-Coated Finish:				
	All MS members shall be thoroughly cleaned and prepared, including removal of rust, oil, grease and mill scale wherever applicable, followed by suitable anti-corrosive primer / treatment. The complete MS framework shall be finished with minimum 50–60 micron powder coating of approved make, colour and shade. The finished coating shall be uniform, smooth and free from rust, pinholes, peeling, scratches, weld marks and other defects.				
	5. 12 mm Toughened Glass Front Panel:				
	The front side of the workstation table shall be provided with 12 mm thick clear toughened safety glass , of approved make, quality and finish. machine Cutout in glass for communication and Transaction.				
	The glass shall be accurately cut to the approved size and configuration, with all exposed edges smoothly polished / arrissed , free from chips, cracks and sharp edges. The glass shall be securely supported and fixed within a suitable aluminium profile frame of approved section and design.				
	The aluminium profile frame shall be properly fabricated, jointed, aligned and finished with 50–60 micron approved powder coating in the approved colour and shade. The frame shall include all necessary corner connectors, brackets, cleats, glazing channels, EPDM / rubber gaskets, setting blocks, fasteners and other accessories required for secure and vibration-free fixing of the glass.				
	The complete glass-and-frame assembly shall be rigid, properly aligned and securely integrated with the workstation structure, without obstructing the user's leg space or normal operation of the workstation.				
	6. Cable Management Tray:				
	Providing and fixing a single-tier triangular / trapezoidal cable management tray fabricated from 0.8 mm thick CRCA steel sheet , suitably formed, bent and reinforced as required, including supporting brackets, fasteners and accessories. The tray shall be suitably powder coated and securely fixed below the table top for proper routing and management of electrical, data, LAN, telephone and other service cables.				
	7. Cable Access Flap:				
	Providing and fixing a full-length / front-side cable access flap / cover in the table top, fabricated from powder-coated aluminium profile / sheet of approved make, profile, colour and finish, complete with suitable concealed hinges / lifting arrangement and all necessary hardware. The access flap shall be neatly integrated with the table top and shall provide convenient access for electrical, data and other service connections.				
	8. Electrical and Data Cable Management:				
	The workstation shall be provided with suitable provisions for routing and segregation of electrical power, LAN/data, telephone and other low-voltage cables from the table-top access flap to the cable management tray. Cable routing shall be properly concealed / neatly arranged and shall not obstruct the user's leg space or interfere with normal operation of the workstation.				
	9. Fixing Hardware and Accessories:				

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	The item shall include all necessary MS brackets, cleats, screws, bolts, nuts, washers, connectors, fasteners, cable clips, glass fixing accessories and other hardware required for complete assembly and installation. All exposed hardware shall be of approved quality with suitable corrosion-resistant / approved finish.				
	The item shall also include:				
	Metallic keyboard tray with smooth sliding mechanism.				
	SS-finish cable manager / cable grommet.				
	Readymade footrest of approved make and finish.				
	Readymade CPU trolley with heavy-duty castors.				
	All necessary brackets, supports and fixing accessories.				
	All exposed hardware shall have an approved finish and shall be corrosion-resistant.				
	10. Levelling and Installation:				
	The complete workstation shall be properly levelled, aligned, plumbed and securely fixed. Suitable adjustable levelling arrangements / foot caps shall be provided wherever required to compensate for minor floor irregularities. All connections between the table top, supporting framework and glass panel shall be rigidly secured and concealed wherever practicable.				
	11. Finish and Workmanship:				
	All visible surfaces shall be smooth, clean and uniform and shall be free from scratches, dents, cracks, chips, sharp edges, open joints, visible weld marks and other defects. The completed workstation shall be fabricated and installed true to the approved dimensions, line, level and design.				
	12. Sample and Approval:				
	The pre-laminated board colour and texture, PVC edge band, MS powder-coating colour, aluminium cable access flap, cable tray, 12 mm toughened glass, aluminium glass frame, powder-coating finish and all hardware / accessories shall be selected from approved samples and shall be subject to approval of the Architect / SBI Engineer-in-Charge prior to fabrication and installation.				
	13. Complete Work:				
	The quoted rate shall be inclusive of all materials, labour, fabrication, cutting, welding, grinding, drilling, forming, bending, transportation, loading/unloading, installation, 25 mm pre-laminated particle board, 2 mm PVC edge banding, MS hook legs, MS horizontal supports, anti-corrosive treatment, powder coating, cable management tray, aluminium cable access flap, 12 mm toughened glass, powder-coated aluminium profile frame, glass fixing accessories, brackets, levelling arrangements, fasteners, connectors, adhesives and all necessary accessories , wastage and incidental works required to complete the workstation in all respects as per approved drawings, specifications and instructions of the Architect / SBI Engineer-in-Charge.				
	Measurement: The item shall be measured and paid per No. (Each) complete workstation				
4	WORKSTATION FOR MANAGER'S CABIN	3.00	NOS		

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Sr. No.	Description	Quantity	Unit	Rate	Amount
	Providing, fabricating, supplying and installing Workstation Table of overall size 1800 mm (L) × 750 mm (W) × 750 mm (H) from finished floor level, or as per approved drawings, design and site conditions, complete in all respects as per the specifications of Item No. 2 – Modular Workstation Table.				
	The item shall be identical in material, construction, specifications, finish, workmanship, hardware, accessories and installation requirements to Item No. 2, including all provisions specified therein.				
	Measurement: Per No. (Each) complete unit.				
5	WORKSTATION FOR BRANCH HEAD CABIN	1.00	NOS		
	Providing, fabricating, supplying and installing Workstation Table for SWO of overall size 2100 mm (L) × 900 mm (W) × 750 mm (H) from finished floor level, or as per approved drawings, design and site conditions, complete in all respects as per the specifications of Item No. 2 – Modular Workstation Table.				
	The item shall be identical in material, construction, specifications, finish, workmanship, hardware, accessories and installation requirements to Item No. 2, including all provisions specified therein.				
	Measurement: Per No. (Each) complete unit.				
6	MEETING TABLE	1.00	NOS		
	Providing, fabricating, supplying and installing Meeting Table of overall size 2700 mm (L) × 1050 mm (W) × 750 mm (H) from finished floor level, or as per approved drawings, design and site conditions, complete in all respects as per the specifications of Item No. 2 – Modular Workstation Table.				
	The item shall be identical in material, construction, specifications, finish, workmanship, hardware, accessories and installation requirements to Item No. 2, including all provisions specified therein.				
	The table top shall be provided with necessary cut-outs for POP-up electrical / data boxes , at locations and of sizes as indicated in the approved drawings. The cut-outs shall be accurately made, properly finished and reinforced wherever required, including all necessary edge treatment, fittings and making-good works. POP-up electrical / data box shall be provided as per approved make and specification, wherever specifically indicated.				
	Measurement: The item shall be measured and paid per No. (Each) complete unit.				
7	DINING TABLE	2.00	NOS		
	Providing, fabricating, supplying and fixing Dining Table of approved design, size and configuration, overall size 1800 mm (L) × 900 mm (W) × 750 mm (H) from finished floor level, as shown in the approved drawing, complete in all respects.				
	1. Table Top:				
	The table top shall comprise 20 mm thick approved natural / engineered stone slab of selected colour, texture and finish, properly cut and shaped with 45° edge profile , smooth finished edges and duly polished, fixed over a suitable 19 mm thick BWP grade plywood support / base , including suitable adhesive, levelling, edge finishing, joint treatment and all necessary fixing arrangements.				
	2. Table Base / Supporting Structure:				

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FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
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	The table base / supporting structure shall be fabricated using 19 mm thick BWP grade plywood of approved make, including all required internal supports, framing, stiffeners, cleats and fixing accessories. All exposed plywood surfaces, wherever visible, shall be finished with 1.0 mm thick approved decorative laminate in approved colour, shade and texture, as per the approved design and sample.				
	3. Wooden Legs:				
	The table shall be provided with decorative wooden legs fabricated from properly seasoned Ghana teak wood , of approved quality and free from defects, knots, cracks and warping. The legs shall be formed and shaped to the required tapered / conical profile as shown in the approved drawing.				
	The legs shall be securely fixed to the table base using suitable internal supports, brackets, adhesives, screws and other necessary hardware. The exposed wooden legs shall be properly sanded, finished and treated with approved melamine / PU finish of selected colour and shade, unless otherwise specified in the approved drawing.				

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	4. Complete Work:				
	The complete item shall include all necessary materials, 20 mm stone slab, 19 mm BWP grade plywood, 1.0 mm decorative laminate, seasoned Ghana teak wood, adhesives, screws, fasteners, supports, stiffeners, brackets, cutting, shaping, 45° edge forming, fabrication, assembly, polishing / finishing, transportation, installation, alignment, levelling and complete finishing , including all labour, tools, tackles, wastage and incidental works required to complete the dining table in all respects, as per approved drawings, design, samples and instructions of the Architect / Bank . [Basic Rate of Stone: 5000 Rs/sqmt]				
	Measurement: The item shall be measured and paid per No. (Each) complete dining table .				
8	MOBILE PEDESTAL FOR OFFICER WORKSTATION	10.00	NOS		
	Providing, fabricating, supplying and installing mobile pedestal / drawer unit for officer workstation, of overall approximate size 400 mm (W) × 500 mm (D) × 650 mm (H) , or as per approved drawings, design and site conditions, complete with one drawer, one shuttered storage compartment, soft-close drawer channels, central locking arrangement, heavy-duty castors, handles, hardware and all necessary accessories , complete in all respects.				
	1. Carcass / Body				
	The pedestal carcass shall be fabricated from 25 mm thick pre-laminated particle board / board of approved make and quality, in approved colour, texture and finish.				
	All panels shall be accurately cut, drilled, edge-finished and assembled rigidly using suitable screws, dowels, adhesive and approved hardware. The carcass shall be square, level, rigid and free from warping, gaps, uneven joints and visible defects.				
	2. Drawer Front and Shutter				
	The drawer front and shutter shall be made from 25 mm thick pre-laminated board of approved make, colour, texture and finish, matching the workstation table top.				
	All exposed edges shall be provided with 2 mm thick PVC edge banding , machine-applied with suitable adhesive and neatly trimmed, buffed and finished flush with the surface.				
	The shutter shall be properly aligned and provided with suitable hinges / hardware for smooth opening and closing.				
	3. Drawer				
	The pedestal shall comprise one full-width drawer suitably proportioned for stationery, documents and office accessories.				
	The drawer box shall be fabricated from 19 mm thick pre-laminated board of approved make and quality, with adequate internal clearance and rigid construction.				
	The drawer shall be provided with heavy-duty soft-close telescopic drawer channels , suitable for the intended load, complete with all necessary fixing hardware and accessories.				
	4. Shuttered Storage Compartment				

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	The lower / remaining portion of the pedestal shall be provided with one shuttered storage compartment , suitably proportioned for keeping files, documents and office accessories.				
	The compartment shall be provided with suitable soft-close / concealed hinges , shelf where required, and all necessary hardware.				

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	5. Locking Arrangement				
	A suitable central locking system shall be provided to secure the drawer and shuttered storage compartment, complete with lock, keys, locking mechanism / rods and all necessary accessories.				
	The locking system shall be of approved make and robust construction, with smooth and reliable operation.				
	6. Handles				
	The drawer and shutter shall be provided with approved-quality SS / aluminium / powder-coated metal handles , of suitable size, profile and finish.				
	Handles shall be properly aligned and securely fixed to provide smooth and convenient operation.				
	7. Castors				
	The pedestal shall be provided with minimum four numbers heavy-duty twin-wheel castors , suitable for the overall load and intended movement on finished flooring.				
	The castors shall be securely fixed to the bottom panel with suitable mounting plates / screws and shall provide smooth, stable and wobble-free movement.				
	8. Bottom / Base				
	The bottom of the pedestal shall be adequately reinforced to withstand the weight of the drawer, stored materials and overall pedestal.				
	Suitable reinforcement / castor mounting plates shall be provided wherever required to ensure adequate strength and durability.				
	9. Edge Banding and Finish				
	All exposed edges of the pedestal carcass, drawer front, shutter and other visible components shall be provided with 2 mm thick PVC edge banding of matching or approved contrasting colour.				
	All visible surfaces shall be smooth, clean and uniform and shall be free from scratches, dents, chips, open joints, gaps, sharp edges and other defects.				
	10. Hardware and Accessories				
	The item shall include all necessary soft-close drawer channels, hinges, central locking system, locks, keys, handles, castors, screws, bolts, connectors, brackets, adhesives and other fixing hardware and accessories required for complete fabrication and installation.				
	All hardware shall be of approved make and good quality and shall have suitable corrosion-resistant / approved finish wherever applicable.				
	11. Sample and Approval				
	The colour, texture and finish of the pre-laminated board, PVC edge banding, handles, locks, drawer channels, hinges, castors and other hardware / accessories shall be selected from approved samples and shall be subject to approval of the Architect / SBI Engineer-in-Charge prior to fabrication and installation.				
	12. Complete Work				

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	The quoted rate shall be inclusive of all materials, labour, fabrication, cutting, drilling, edge banding, assembly, drawer channels, hinges, shutter, central locking system, handles, castors, hardware, transportation, loading/unloading, installation, wastage and all necessary accessories and incidental works required to complete the mobile pedestal in all respects as per approved drawings, specifications and instructions of the Architect / SBI Engineer in-Charge.				
	Measurement: The item shall be measured and paid per No. (Each) complete mobile pedestal.				
9	MOBILE PEDESTAL FOR SWO	3.00	NOS		
	Providing, fabricating, supplying and installing modular mobile pedestal of overall size 400 mm (L) × 500 mm (W) × 600 mm (H) from finished floor level , or as per approved drawings, design and site conditions, complete in all respects as per the specifications of Item No. 8 – Modular Mobile Pedestal .				
	The item shall be identical in material, construction, specifications, finish, workmanship, hardware, accessories and installation requirements to Item No. 8, including all provisions specified therein.				
	The pedestal shall be provided with 3 equal-size drawers , each complete with suitable soft-close drawer channels, handles and central Auto locking arrangement , with all necessary hardware and accessories.				
	Measurement: The item shall be measured and paid per No. (Each) complete unit.				
10	STORAGE UNIT	17.00	SQM		
	Providing, fabricating, supplying and installing modular storage unit / cabinet with shutters , of overall size Length: As per approved plan × 400 mm (W) × Height: As per approved drawing , or as per actual site conditions, complete with 25 mm thick pre-laminated board carcass, shutters, internal shelves, concealed soft-close hinges, locking arrangement, handles, edge banding, hardware and all necessary accessories , complete in all respects as per approved drawings, design and specifications.				
	1. Carcass / Body				
	The storage unit carcass shall be fabricated from 25 mm thick pre-laminated particle board / board of approved make and quality, in approved colour, texture and finish.				
	The pre-laminated board shall be factory-finished on both faces with approved decorative laminate and balancing layer, as applicable, and shall be dimensionally stable, flat and free from warping, swelling, delamination and surface defects.				
	The top, bottom, side panels and intermediate vertical partitions shall be accurately cut, drilled and assembled rigidly using suitable screws, dowels, connectors, adhesive and approved hardware .				
	The complete carcass shall be square, level, plumb and rigid and shall be free from gaps, uneven joints and visible defects.				
	2. Shutters				
	The shutters shall be fabricated from 25 mm thick pre-laminated board of approved make, colour, texture and finish, matching the approved storage unit finish.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The shutters shall be accurately cut and properly aligned with uniform gaps between adjoining shutters and the carcass.				
	All exposed edges of the shutters shall be provided with 2 mm thick PVC edge banding , machine-applied using suitable adhesive and neatly trimmed, buffed and finished flush with the surface.				
	3. Internal Shelves				
	The storage unit shall be provided with 25 mm thick pre-laminated board shelves , as indicated in the approved drawings.				
	The shelves shall be properly supported using suitable adjustable shelf-support pins / brackets and shall be capable of safely carrying the intended storage load without sagging or deformation.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	4. Vertical Partitions				
	Where required as per approved drawings, suitable 25 mm thick pre-laminated board vertical partitions shall be provided to divide the storage unit into required compartments.				
	All partitions shall be securely fixed to the top, bottom and shelves using suitable connectors and fixing hardware.				
	5. Hinges				
	The shutters shall be provided with heavy-duty concealed soft-close hinges of approved make and quality, complete with mounting plates, screws and all necessary fixing accessories.				
	The number of hinges shall be adequate considering the size and weight of the shutters to prevent sagging and ensure smooth operation.				
	6. Locking Arrangement				
	The storage unit shall be provided with suitable locking arrangement , complete with lock, keys, locking mechanism / rods and all necessary accessories.				
	For multiple shutters, the locking system shall be suitably coordinated to provide secure locking of the complete storage unit.				
	7. Handles				
	Each shutter shall be provided with approved-quality SS / aluminium / powder-coated metal handles , of suitable size, profile and finish.				
	Handles shall be properly aligned and securely fixed with suitable screws / fasteners.				
	8. Edge Banding and Finish				
	All exposed edges of the carcass, shutters, shelves, partitions and other visible components shall be provided with 2 mm thick PVC edge banding of matching or approved contrasting colour.				
	The edge banding shall be neatly trimmed, buffed and finished flush with the adjoining surface.				
	All visible surfaces shall be smooth, clean and uniform and shall be free from scratches, dents, chips, open joints, gaps, sharp edges and other defects.				
	9. Hardware and Accessories				
	The item shall include all necessary soft-close hinges, locks, keys, handles, shelf supports, connectors, screws, bolts, brackets, adhesives and other fixing hardware and accessories required for complete fabrication and installation.				
	All hardware shall be of approved make and good quality and shall have suitable corrosion-resistant / approved finish wherever applicable.				
	10. Sample and Approval				
	The colour, texture and finish of the 25 mm pre-laminated board, PVC edge banding, handles, locks, hinges, shelf supports and other hardware / accessories shall be selected from approved samples and shall be subject to approval of the Architect / SBI Engineer-in-Charge prior to fabrication and installation.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	11. Finish and Workmanship				
	All visible surfaces shall be smooth, clean, uniform and properly finished.				
	The completed storage unit shall be free from scratches, dents, cracks, chips, warping, open joints, gaps, sharp edges, delamination and other workmanship defects.				
	All shutters shall be properly aligned and shall open and close smoothly without obstruction.				
	12. Complete Work				
	The quoted rate shall be inclusive of all materials, labour, 25 mm pre-laminated board, fabrication, cutting, drilling, edge banding, assembly, shutters, shelves, partitions, soft-close hinges, locking system, handles, hardware, transportation, loading/unloading, installation, wastage and all necessary accessories and incidental works required to complete the storage unit in all respects as per approved drawings, specifications and instructions of the Architect / SBI Engineer-in-Charge.				
	Measurement: The item shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed storage unit				
11	STORAGE UNIT WITH SPACE FOR PLANTER	8.00	SQM		
	Providing, fabricating, supplying, and installing modular storage unit / cabinet with shutters, integrated 150 mm height planter box, and indirect LED cove lighting at both the skirting level and planter bottom level. Overall size: Length as per approved drawing × 400 mm (W) × Height as per approved drawing. The work shall be complete in all respects as per approved drawings, design, materials, and technical specifications.				
	2. Carcass / Cabinet Body				
	Material & Structure: The storage unit carcass shall be fabricated from 25 mm thick pre-laminated particle board of approved make, quality, colour, texture, and finish. Board shall be factory-finished on both faces with decorative laminate and balancing layer.				
	Assembly: Top, bottom, side panels, and intermediate vertical partitions shall be accurately cut, drilled, and assembled rigidly using suitable screws, dowels, connectors, adhesive, and approved hardware.				
	Workmanship: The complete carcass shall be square, level, plumb, and rigid, free from gaps, uneven joints, warping, swelling, or delamination.				
	3. Integrated Planter Box (150 mm Height)				
	Construction: Fixed above the main cabinet top, having a net height of 150 mm. Fabricated using 18 mm / 25 mm thick pre-laminated particle board finished with decorative laminate or laminate fluted paneling as per approved drawing.				
	Waterproofing & Liner: The planter interior shall be provided with a waterproof liner or insert tray to prevent moisture ingress into the wood carcass.				
	Bottom Profile: The lower edge of the planter box shall feature an integrated continuous recess/cove designed to house the bottom LED strip light profile.				
	4. LED Cove Lighting System				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Planter Bottom Cove Light: Continuous aluminum profile track with frosted diffuser lens concealed under the planter box bottom lip, providing indirect warm white downlighting over the cabinet top/shutters.				
	Skirting Level Cove Light: Recessed continuous aluminum profile track with frosted diffuser integrated into the recessed skirting base, projecting a soft ambient glow onto the floor level.				
	5. Shutters, Shelves & Partitions				
	Shutters: 25 mm thick pre-laminated board matching cabinet finish, accurately cut and aligned with uniform reveal gaps. Edges sealed with 2 mm thick machine-applied PVC edge banding .				
	Internal Shelves: 25 mm thick pre-laminated board supported by adjustable heavy-duty shelf support pins/brackets.				
	Vertical Partitions: 25 mm thick pre-laminated board securely fixed to top, bottom, and shelves to create internal compartments.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	6. Hardware, Accessories & Edge Banding				
	Hinges: Heavy-duty concealed soft-close hinges with mounting plates and fixing screws.				
	Locking Mechanism: Integrated multi-shutter locking arrangement complete with lock, key set, and locking rods.				
	Handles: Approved SS, aluminium, or powder-coated metal handles fixed with concealed fasteners.				
	Edge Banding: All exposed edges of carcass, shutters, shelves, partitions, and planter lips shall be fitted with 2 mm thick PVC edge banding , neatly trimmed, buffed, and finished flush.				
	7. Sample Approval, Quality & Measurement				
	Sample Approval: All board finishes, PVC edge bands, metal profiles, LED strips/drivers, handles, locks, and hinges must be pre-approved by the Architect / SBI Engineer-in-Charge prior to fabrication.				
	Inclusions: Rates shall include all materials, labor, pre-laminated boards, LED profiles/drivers/wiring, planter liner, soft-close hardware, transportation, installation, wastage, and incidental works.				
	Measurement: Measured and paid for in Square Metres (SQM) based on the total front elevation area of the completed storage unit including the planter and skirting heights.				
12	STORAGE UNIT BELOW WASHBASIN	4.00	SQM		
	Providing, fabricating, supplying, and installing modular storage unit / cabinet with shutters , of overall size As per approved drawing / plan . The unit shall be constructed using 19 mm thick Boiling Water Proof (BWP) plywood carcass, shutters, and shelves , finished with 1.0 mm thick decorative laminate on all external visible faces and 0.8 mm thick balancing laminate on all internal/unexposed faces, complete with soft-close hinges, locking arrangement, handles, PVC edge banding / wooden beading patti, and all necessary fixing hardware as per approved drawings, design specifications, and instructions of the Architect / SBI Engineer-in-Charge.				
	1. Carcass / Body Construction				
	Core Material: Fabricated from 19 mm thick Boiling Water Proof (BWP) grade plywood (conforming to IS: 710 / IS: 303) of approved make and quality. Plywood shall be flat, dimensionally stable, and free from warping, swelling, core voids, or surface defects.				
	Lamination: Factory-pressed or neatly bonded with 1.0 mm thick decorative laminate of approved shade/texture on exposed surfaces and 0.8 mm thick balancing laminate on internal/unexposed faces using approved high-grade adhesives.				
	Assembly: Top, bottom, side panels, and intermediate partitions shall be accurately cut, drilled, and assembled rigidly using suitable SS screws, dowels, connectors, brackets, and approved adhesives. The carcass shall be square, level, plumb, rigid, and free from gaps or uneven joints.				
	2. Shutters & Front Panels				
	Material & Finish: Fabricated from 19 mm thick BWP plywood , finished with 1.0 mm thick decorative laminate on the front face and 0.8 mm thick balancing laminate on the inner face to prevent warping.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Edge Banding: All exposed edges of the shutters shall be sealed with 2 mm thick PVC edge banding or polished wooden beading patti , machine-applied using hot-melt adhesive and neatly trimmed, buffed, and finished flush with the surface. Shutters shall be properly aligned with uniform gaps between adjoining panels.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	3. Internal Shelves & Partitions				
	Shelves: Internal shelves shall be fabricated from 19 mm thick BWP plywood laminated with 0.8 mm thick balancing laminate on both faces. Supported using adjustable heavy-duty shelf-support pins / brackets capable of carrying intended loads without sagging.				
	Partitions: Vertical partitions (where required as per approved drawings) shall be of 19 mm thick BWP plywood securely fixed to the carcass top, bottom, back, and shelves.				
	4. Hardware & Accessories				
	Hinges: Heavy-duty concealed soft-close hinges (SS 304 grade for moisture-prone areas) of approved make, complete with mounting plates and fixing screws.				
	Locking System: Approved multi-purpose lock / locking arrangement complete with key set, locking mechanism, and rods where specified.				
	Handles: Approved quality stainless steel (SS 304), anodized aluminium profile, or powder-coated metal handles of suitable profile and size.				
	Edge Sealing: All exposed carcass and shelf edges shall be sealed with matching 2 mm thick PVC edge banding .				
	5. Finish, Workmanship & Approvals				
	Sample Approval: Samples of 19 mm BWP plywood, 1.0 mm decorative laminate, 0.8 mm balancing laminate, PVC edge banding, handles, locks, hinges, and fixing hardware shall be submitted for approval to the Architect / SBI Engineer-in-Charge prior to fabrication.				
	Workmanship: Finished surfaces shall be clean, smooth, uniform, and free from scratches, dents, chips, open joints, gaps, or delamination. All shutters shall open and close smoothly without sagging or obstruction.				
	Measurement & Payment: The item shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed storage cabinet				
13	STORAGE UNIT BELOW PANTRY PLATFORM	2.00	SQM		
	Providing, fabricating, supplying, and installing under-counter modular storage cabinet below pantry platform , of size As per approved plan / As per site condition / below platform level . The unit shall feature a combination of pull-out drawers and hinged shutters , constructed using 19 mm thick Boiling Water Proof (BWP) grade plywood carcass, shutters, shelf, and drawer fronts , finished with 1.0 mm thick decorative laminate on all external visible faces and 0.8 mm thick balancing laminate on all internal/unexposed faces, complete with heavy-duty soft-close telescopic drawer channels, soft-close hinges, locking arrangement, handles, PVC edge banding, and fixing hardware as per approved drawings and instructions of the Architect / SBI Engineer-in-Charge.				
	1. Carcass / Cabinet Body Construction				
	Core Material: Fabricated from 19 mm thick Boiling Water Proof (BWP) grade plywood conforming to IS: 710 / IS: 303. Board shall be flat, dimensionally stable, void-free, and treated against borers and termites.				
	Lamination: Factory-pressed or neatly bonded with 1.0 mm thick decorative laminate of approved shade on exposed exterior surfaces and 0.8 mm thick balancing laminate on internal faces using high-grade waterproof adhesives.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Assembly: Top stretchers, bottom, side panels, and intermediate vertical partitions shall be accurately cut, grooved, and assembled rigidly using SS 304 screws, dowels, brackets, and approved adhesives. The structure shall be level, square, and rigid.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	2. Drawers & Pull-Out System				
	Drawer Fronts: 19 mm thick BWP plywood finished with 1.0 mm decorative laminate on the front and 0.8 mm balancing laminate on the inside face.				
	Drawer Box: Drawer sides, backs, and sub-fronts shall be made of 12 mm / 16 mm thick BWP plywood or heavy-duty powder-coated double-wall metal drawer sides (Tandem / Quadro box type). Drawer bottoms shall be 9 mm thick BWP plywood .				
	Channels & Runners: Fitted with heavy-duty, full-extension under-mount / side-mount soft-close telescopic channels (minimum 45 kg load capacity per drawer) of approved make.				
	3. Shutters & Internal Shelves				
	Shutters: Fabricated from 19 mm thick BWP plywood with 1.0 mm decorative laminate externally and 0.8 mm balancing laminate internally.				
	Internal Shelves: Made of 19 mm thick BWP plywood laminated on both faces with 0.8 mm balancing laminate , supported on adjustable heavy-duty shelf-support pins / brackets.				
	Edge Banding: All exposed edges of shutters, drawer fronts, carcass, and shelves shall be sealed with 2 mm thick PVC edge banding , machine-applied using hot-melt adhesive, neatly trimmed, buffed, and finished flush.				
	4. Hardware & Accessories				
	Hinges: Heavy-duty SS 304 concealed soft-close clip-on hinges complete with mounting plates and fixing screws.				
	Handles: Approved quality SS 304 / anodized aluminium profile / J-pull concealed handles of suitable profile and length.				
	Locking Mechanism: Central locking arrangement for drawer banks and individual multi-purpose locks for shutters where specified in drawings.				
	Skirting: Removable 100 mm high PVC / matching laminated BWP ply skirting attached to adjustable legs at the base for easy under-counter floor cleaning.				
	5. Finish, Workmanship & Approvals				
	Sample Approvals: Samples of 19 mm BWP plywood, 1.0 mm decorative laminate, 0.8 mm balancing laminate, soft-close channels, hinges, locks, and handles shall be submitted for approval to the Architect / SBI Engineer-in-Charge prior to fabrication.				
	Workmanship: Finished cabinetry shall be plumb, smooth, and free from scratches, dents, chips, open gaps, or delamination. All drawers and shutters shall operate smoothly without sag or obstruction.				
	Measurement & Payment: Measured and paid for in Square Metres (SQM) based on the front elevation area of the completed under-counter unit				
14	ELECTRICAL CABINET	6.00	SQM		

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Providing, fabricating, supplying, and installing electrical storage cabinet , of overall size As per approved drawing / plan . The unit frame shall be constructed using 25 mm × 50 mm × 1.5 mm thick extruded aluminium hollow section framework , clad on both external and internal faces with 8 mm thick Hilex / Fiber Cement Board . Finished with 1.0 mm thick decorative laminate on all external visible faces and synthetic enamel / plastic paint finish on all internal faces. Shutters shall feature integrated MS powder-coated ventilation grills , heavy-duty hinges, locking arrangement, handles, and all necessary fixing accessories complete as per approved drawings and instructions of the Architect / SBI Engineer-in-Charge.				
	1. Framework & Structural Body				
	Frame Structure: Main structural skeleton fabricated using 25 mm × 50 mm × 1.5 mm thick extruded aluminium sections (6063-T6 grade or equivalent), properly jointed at corners using heavy-duty aluminium cleats/connectors, rivets, or stainless steel screws to form a rigid, square, and plumb frame.				
	Cladding Panels: Rigidly fixed on both inner and outer faces with 8 mm thick Hilex board / Fiber Cement Sheet (conforming to IS: 14862) of approved make, ensuring dimensional stability, fire resistance, and moisture protection.				
	2. Surface Finishes				
	External Finish: All visible external faces of the cabinet and shutters shall be finished with 1.0 mm thick high-pressure decorative laminate of approved shade and texture, neatly bonded using approved high-grade adhesive.				
	Internal Finish: All internal board surfaces shall be thoroughly prepared, primed, and applied with two or more coats of approved synthetic enamel / plastic paint of approved shade.				
	Edge Sealing: Exposed edges shall be fitted with matching PVC edge banding or aluminium capping profiles for protection.				
	3. Shutters & Ventilation Grill				
	Shutter Construction: Fabricated using the 25 mm × 50 mm × 1.5 mm aluminium frame clad with 8 mm Hilex board , finished with 1.0 mm laminate externally and enamel/plastic paint internally.				
	Ventilation Grill: Shutters shall feature cut-outs fitted with Mild Steel (MS) powder-coated louvers / wire mesh / perforated grills of approved design and gauge to ensure adequate airflow and heat dissipation for electrical components.				
	4. Hardware & Accessories				
	Hinges: Heavy-duty SS 304 or aluminium hinges suitable for metal/cement board shutters.				
	Locking Mechanism: Approved electrical panel multi-purpose cylinder lock or latch mechanism complete with keys.				
	Handles: Approved SS 304 / anodized aluminium / powder-coated handles.				
	Fasteners: Corrosion-resistant SS 304 screws, blind rivets, and anchoring hardware.				
	5. Workmanship, Approvals & Measurement				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Sample Approvals: Samples of aluminium frame profile, 8 mm Hilex board, 1.0 mm laminate, paint shade, MS powder-coated grill design, and panel hardware shall be submitted for approval to the Architect / SBI Engineer-in-Charge prior to fabrication.				
	Workmanship: Cabinet shall be installed level, square, and flush. Shutters and grills shall be securely fixed, operating smoothly without sagging or binding.				
	Measurement & Payment: Measured and paid for in Square Metres (SQM) based on the front elevation area of the completed electrical cabinet				
15	SOLID WOODEN PARTITION (PLY+GYPSUM SHEET+COLOR)	171.00	SQM		
	Providing, fabricating, supplying and fixing solid partition above existing/proposed glass partition, of approved height, size and design, comprising 50 × 50 × 1.5 mm thick aluminium framework, 8 mm thick MR grade plywood and 12 mm thick gypsum board or MDF , finished with enamel paint, complete in all respects.				
	The solid partition shall be constructed above the glass partition up to the RCC slab/soffit . The aluminium framework shall be fabricated using 50 × 50 × 1.5 mm thick aluminium sections , with vertical and horizontal members provided at maximum 600 mm c/c in both directions .				
	The top aluminium framework shall be securely anchored directly to the RCC slab/soffit at slab level using suitable approved anchor fasteners, brackets, cleats, bolts and screws. The solid partition framework shall be structurally supported from the RCC slab and shall not transfer its load onto the glass partition or glass framing system .				
	The bottom portion of the solid partition shall be properly connected to the top transom/head frame of the glass partition , using suitable non-damaging brackets and fixing arrangements, ensuring proper alignment and stability without imposing undue load or stress on the glass.				
	Both faces of the aluminium framework shall be covered with 8 mm thick MR grade plywood , securely fixed with approved screws/fasteners. Over the plywood, 12 mm thick gypsum board or MDF shall be fixed using suitable gypsum board screws.				
	All gypsum board joints shall be treated with approved jointing compound and fibre tape , including corner beads and edge treatment. The complete surface shall be properly puttied, sanded and finished with suitable primer followed by two or more coats of approved-quality enamel paint of approved shade and colour.				
	The rate shall include 50 × 50 × 1.5 mm aluminium framework at 600 mm c/c both ways, direct RCC slab-level anchoring, connection to glass partition head frame, 8 mm MR grade plywood, 12 mm gypsum board or MDF, brackets, cleats, anchors, bolts, screws, jointing compound, fibre tape, corner beads, putty, primer, enamel paint, cutting, fabrication, installation, finishing and all necessary accessories , complete in all respects as per approved drawings and direction of the Architect/SBI Engineer-in-Charge.				
	The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed and visible solid partition, measured from finished floor/partition level up to the finished top level of the partition.				
16	LOW HEIGHT WOODEN PARTITION	8.00	SQM		

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Providing, fabricating, supplying and fixing low-height partition of approved design, size and configuration, having approximately 1200 mm overall height , comprising 900 mm high solid partition with 300 mm high plain glass on top , as shown in the approved drawings and as per site conditions, complete in all respects.				
	The partition framework shall comprise 50 × 50 × 1.5 mm thick aluminium sections , with vertical and horizontal members fixed at 600 mm c/c in both directions , properly aligned, plumbed and levelled, and securely fixed to the floor and adjoining walls/columns using suitable cleats, brackets, anchor fasteners, screws and other necessary accessories.				
	The solid portion of the partition, up to approximately 900 mm height , shall be provided with 8 mm thick MR grade plywood on both faces, securely fixed to the aluminium framework with approved screws/fasteners. Both faces shall be finished with 1.0 mm thick approved-quality decorative laminate of selected colour, shade, texture and finish, properly bonded using approved adhesive.				
	The top and exposed vertical edges of the solid partition shall be finished with 75 mm × 12 mm thick Ghana teak wood beading patti with groove , neatly mitred, securely fixed and finished with approved melamine polish of selected shade and finish.				
	The upper 300 mm high portion of the partition shall be provided with 12 mm thick toughen glass , clear/transparent or as approved, with properly polished and arrissed edges. The glass shall be accurately cut and securely fixed in Ghana teak wood beading patti , neatly finished and properly secured to the supporting framework. The glass shall be properly aligned, plumbed and securely supported without imposing undue stress on the glass.				
	All joints, corners, junctions and exposed edges shall be neatly finished. The work shall include all necessary cutting, drilling, fixing, making good, alignment and finishing, complete as per approved drawings, specifications and direction of the Architect/SBI Engineer-in-Charge.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area .				
17	12MM TOUGHEN LACQUERED GLASS DIVIDER PARTITION	8.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING 12 MM THICK TOUGHENED LACQUERED GLASS DIVIDER PARTITION of approved design, size, colour and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The partition shall comprise 12 mm thick toughened safety glass with factory-finished lacquered/opaque coloured coating , of approved colour, shade and finish. The glass shall be accurately measured, cut and installed in approved panel sizes, with all edges properly machine polished/arrissed and corners suitably finished.				
	The glass panels shall be fixed using heavy-duty SS 304 grade D-brackets , suitable for 12 mm thick glass, securely anchored to the adjoining wall, floor, RCC slab/ceiling or other structural support , as applicable. D-brackets shall be provided at suitable locations and spacing as per approved drawings and manufacturer's recommendations, complete with necessary SS screws, anchor fasteners, washers, rubber/neoprene gaskets and protective sleeves , ensuring rigid, safe and vibration-free fixing without direct metal-to-glass contact.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
18	ALUMINIUM SLIM PROFILE GLAZED PARTITION	88.00	SQM		
	Providing, fabricating, supplying and fixing aluminium slim profile glazed partition of approved design, size and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The partition shall comprise 16 mm × 45 mm aluminium slim profiles , with vertical and horizontal members properly aligned, plumbed and levelled, and fixed at suitable spacing as per approved drawings, including all necessary aluminium cleats, brackets, anchor fasteners, screws and other accessories. The framework shall be securely fixed to the floor, RCC slab/ceiling, structural framework of wooden partition and adjoining walls/columns , as applicable, using suitable approved fixing arrangements to ensure proper alignment, rigidity and stability. Where fixed to a wooden partition, the aluminium profiles shall be securely anchored to the structural framing members of the wooden partition.				
	The glazed panels shall comprise 8 mm thick toughened safety glass , of approved make, clear/transparent or approved colour/tint, with properly polished and arrissed edges. The glass shall be accurately measured, cut and securely installed within the aluminium profiles using suitable EPDM/neoprene gaskets, glazing beads, setting blocks and compatible neutral-cure silicone sealant , ensuring a neat, uniform, plumb and vibration-free installation.				
	All aluminium surfaces shall be provided with approved anodized or powder-coated finish of selected colour and shade. Junctions with floor, ceiling/slab, wooden partition and adjoining walls shall be neatly sealed and finished. All necessary cutting, drilling, fixing and making good shall be included.				
	The rate shall include 16 × 45 aluminium slim profiles, 8 mm toughened glass, gaskets, glazing beads, setting blocks, sealant, cleats, brackets, anchors, screws, fasteners, cutting, fabrication, glass handling, installation, alignment, finishing and all necessary accessories , complete as per approved drawings, specifications and direction of the Architect/SBI Engineer-in-Charge.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed and visible glazed partition , measured from finished floor level to the finished top level of the partition.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
19	ALUMINIUM SLIM PROFILE GLAZED DOOR	20.00	SQM		
	Providing, fabricating, supplying and fixing aluminium slim profile glazed door of approved design, size and configuration, matching with the adjoining aluminium slim profile glazed partition, complete in all respects.				
	The door frame/shutter shall be fabricated from 16 mm × 45 mm aluminium profiles , properly mitred, joined, aligned, plumbed and securely fixed to the adjoining 16 × 45 mm aluminium slim profile partition framework , including all necessary cleats, brackets, screws, anchors and fixing accessories.				
	The door shutter shall be provided with 8 mm thick toughened safety glass , clear/transparent or approved colour/tint, with properly polished and arrissed edges. The glass shall be accurately cut and securely fixed within the aluminium door profiles using suitable EPDM/neoprene gaskets, glazing beads, setting blocks and compatible neutral-cure silicone sealant .				
	The door shall be complete with heavy-duty approved-quality hardware , including suitable floor spring/door closer, hinges/pivots, SS/approved-finish lever handle or pull handle, mortise lock/cylinder, strike plate, door stopper and all necessary accessories , suitable for the size and weight of the door.				
	All aluminium surfaces shall be provided with approved anodized or powder-coated finish matching the adjoining partition. The door shall be properly aligned and adjusted to ensure smooth, silent and trouble-free operation, with uniform gaps and proper closing.				
	The rate shall include 16 × 45 aluminium door profiles, 8 mm toughened glass, gaskets, glazing beads, sealant, hinges/pivots, floor spring/door closer, handles, lock and cylinder, door stopper, brackets, cleats, anchors, screws, fasteners, cutting, fabrication, glass handling, installation, alignment, adjustment, finishing and all necessary hardware and accessories , complete as per approved drawings, specifications and direction of the Architect/SBI Engineer-in-Charge.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed and visible door , measured over the overall outer dimensions of the door shutter/frame.				
20	SEMI GLAZED WOODEN FLUSH DOOR	18.00	SQM		
	Providing, fabricating, supplying and fixing semi-glazed wooden flush door of approved design, size and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The door shutter shall comprise a 35 mm thick solid-core flush door shutter , manufactured from approved-quality materials conforming to relevant IS standards , with suitable Ghana teak wood lipping/beading on all four sides. The shutter shall be properly pressed, bonded and finished to provide a rigid, true, flat and warp-free door.				
	The door shall be semi-glazed , with the upper/glazed portion provided with 8 mm thick plain glass , clear/transparent or as approved, with properly polished and arrissed edges. The glass shall be accurately cut and securely fixed within the reinforced opening in the door shutter using Ghana teak wood beading patti , including all necessary fixing accessories.				
	The solid portion of the door shutter shall be finished on both faces with 1.0 mm thick approved-quality decorative laminate , properly bonded with approved adhesive. The periphery shall be finished with 35 mm × 10 mm thick Ghana teak wood beading patti with groove , neatly mitred, fixed and finished with melamine polish of approved shade and finish.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The door shall be complete with heavy-duty approved-quality hardware , including SS hinges, mortise lock, lever handle, door stopper, tower bolt/alldrop where required, door closer where specified, screws, fasteners and all necessary accessories , suitable for the door size and usage.				
	The complete door shall be properly aligned, plumbed and levelled, with uniform gaps and smooth, silent and trouble-free operation. All exposed timber/wooden surfaces and edges shall be properly sanded, sealed and finished.				
	The rate shall include 35 mm thick flush door shutter, solid-core construction, Ghana teak wood lipping and 35 × 10 mm grooved beading patti, 1.0 mm decorative laminate, 8 mm plain glass, glazing beading, fixing accessories, melamine polish, hinges, mortise lock, lever handles, door closer/stopper, tower bolt/alldrop, screws, fasteners, cutting, fabrication, installation, alignment, adjustment, finishing and all necessary hardware and accessories , complete as per approved drawings, specifications and direction of the Architect/SBI Engineer-in-Charge.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				
21	PANELING (PLY+GYPSUM SHEET+COLOR)	101.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING DECORATIVE WALL PANELING of approved design, pattern, size and configuration, comprising 18 mm thick MR Grade plywood backing with 12 mm thick gypsum board/sheet or MDF finish and emulsion paint , as shown in the approved drawings and as per site conditions, complete in all respects.				
	The paneling framework shall comprise 50 × 50 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors and approved fasteners at appropriate spacing. The framework shall be properly aligned, levelled, plumbed and rigidly secured to provide a true and stable base for the paneling.				
	The aluminium framework shall be covered with 18 mm thick MR Grade plywood , properly cut, jointed and securely fixed using approved screws/fasteners. Over the plywood surface, 12 mm thick gypsum board/sheet or MDF shall be fixed using suitable gypsum board screws. All gypsum board joints shall be properly treated with jointing compound and fibre tape , including necessary corner beads, edge treatment and reinforcement wherever required, to achieve a smooth, uniform and crack-free surface.				
	The complete gypsum surface shall be properly prepared by applying approved-quality wall putty , followed by thorough sanding and surface preparation. The prepared surface shall receive one coat of suitable primer , followed by two or more coats of approved-quality emulsion paint , of selected colour, shade, texture and finish as approved by the Architect/SBI Engineer-in-Charge. The finished surface shall be uniform, smooth, even and free from visible joints, undulations, cracks and other defects.				
	The paneling shall include all necessary grooves, reveals, design patterns, mouldings, edge profiles, shadow gaps and decorative details as shown in the approved drawings or directed by the Architect/Engineer-in-Charge. All junctions with adjoining walls, ceilings, floors, doors, windows and other finishes shall be neatly executed and properly finished.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The item shall be complete in all respects, including aluminium framework, 18 mm MR Grade plywood, 12 mm gypsum board or MDF, screws, fasteners, jointing compound, fibre tape, corner beads, putty, primer, emulsion paint, cutting, drilling, fabrication, fixing, alignment, levelling, scaffolding/access equipment, wastage, making good and all necessary labour, materials, tools, tackles and accessories required for proper completion of the work.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation finished visible area of the completed paneling.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
22	PANELING WITH LAMINATE	71.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING PANELING of approved design, pattern, size and configuration, comprising 12 mm thick MR Grade plywood backing with 4 mm thick MDF for groove pattern, 12 mm groove with fixed brass profile patti, and 1.0 mm thick decorative laminate finish , as shown in the approved drawings and as per site conditions, complete in all respects.				
	The paneling framework shall comprise 50 × 25 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors and approved fasteners at appropriate spacing. The framework shall be properly aligned, levelled, plumbed and rigidly secured to provide a true and stable base for the paneling.				
	Over the aluminium framework, 12 mm thick MR Grade plywood shall be properly cut, jointed and securely fixed using approved screws and fasteners. Over the plywood backing, 4 mm thick MDF board shall be fixed as required to form the approved groove pattern, design, profile, borders, divisions and decorative features as shown in the approved drawings.				
	The MDF shall be accurately cut and routed to form 12 mm wide/deep groove details as per approved design , with grooves being straight, uniform, continuous and properly aligned. Approved brass profile patti shall be neatly fixed within the 12 mm groove , properly aligned, levelled and securely bonded/fixed using suitable approved adhesive and/or mechanical fixing wherever required. The brass profile shall have a uniform finish and shall be free from dents, scratches, stains, waviness and visible fixing defects.				
	The complete prepared surface shall be finished with 1.0 mm thick approved-quality decorative laminate , of selected colour, shade, texture and finish, fixed using approved contact adhesive. Laminate sheets shall be properly cut, jointed and pressed to achieve a smooth, uniform and bubble-free finish. All exposed edges, corners, joints and terminations shall be neatly finished, and necessary edge treatment shall be provided as per the approved design.				
	The paneling shall include all necessary 12 mm groove details, fixed brass profile patties, reveals, shadow gaps, MDF design patterns, borders, vertical/horizontal divisions and decorative features as shown in the approved drawings. All junctions with adjoining walls, ceilings, floors, doors, windows and other finishes shall be neatly executed and properly finished.				
	The item shall be complete in all respects, including aluminium framework, 12 mm MR plywood, 4 mm MDF, 12 mm groove formation, brass profile patti, 1.0 mm decorative laminate, adhesive, screws, fasteners, cutting, routing, fabrication, fixing, alignment, levelling, edge treatment, wastage, cleaning and all necessary labour, materials, tools and accessories.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area of the completed visible paneling,				
23	MDF FLUTED PANELING (PLY+MDF FLUTED PANEL+PU)	25.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING MDF FLUTED DECORATIVE WALL PANELING of approved design, pattern, size and configuration, comprising 8 mm thick MR Grade plywood backing with MDF fluted panel finish and approved colour/paint finish , as shown in the approved drawings and as per site conditions, complete in all respects.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The paneling framework shall comprise 50 × 25 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors and approved fasteners at appropriate spacing. The framework shall be properly aligned, levelled, plumbed and rigidly secured to provide a true and stable base for the paneling.				
	The aluminium framework shall be covered with 8 mm thick MR Grade plywood , properly cut, jointed and securely fixed using approved screws/fasteners. Over the plywood backing, 18/20 mm thick approved-quality MDF fluted decorative panels , of suitable flute/profile, width and design, shall be fixed as per the approved drawings and selected design. The MDF fluted panels shall be accurately cut, aligned and securely fixed using suitable approved adhesive and concealed mechanical fasteners wherever required.				
	The fluted MDF panels shall have uniform flute spacing, depth and profile , with all joints, corners, edges and terminations neatly executed. The panels shall be installed plumb, level and in proper alignment, ensuring continuity of the flute pattern throughout the elevation. Necessary grooves, reveals, shadow gaps, border details, vertical/horizontal divisions and other decorative features shall be provided as shown in the approved drawings.				
	Where a painted/coloured finish is specified, the MDF surface shall be properly sanded, sealed/primed and prepared , followed by application of approved-quality primer and two or more coats of PU paint finish , as specified and approved by the Architect/SBI Engineer-in-Charge. The final finish shall be uniform, smooth and free from visible brush marks, roller marks, cracks, dents, joints or other surface defects.				
	All exposed edges of MDF panels, corners, junctions and cut-outs shall be properly sealed and finished. All junctions with adjoining walls, ceilings, floors, doors, windows and other finishes shall be neatly executed and made good to achieve a clean and continuous appearance.				
	The item shall be complete in all respects, including aluminium framework, 8 mm MR Grade plywood backing, 18/20 mm MDF fluted panels, approved adhesive, concealed fasteners, primer, PU paint finish, edge treatment, grooves, reveals, cutting, drilling, fabrication, fixing, alignment, levelling, scaffolding/access equipment, wastage, making good and all necessary labour, materials, tools, tackles and accessories required for proper completion of the work.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation				
24	ACOUSTIC PET PANELING (PLY+ACOUSTIC SHEET)	31.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING 12 MM THICK ACOUSTIC PET PANELING of approved design, pattern, colour and configuration, comprising 12 mm thick PET acoustic panels with 6 mm V-groove pattern in approved dark and light shade combination, with 12 mm thick MR Grade plywood back support and aluminium framing , as shown in the approved drawings and as per site conditions, complete in all respects.				
	The supporting framework shall comprise 50 × 25 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors, brackets and approved fasteners. The framework shall be properly aligned, levelled, plumbed and rigidly fixed to provide a true, stable and uniform base for the paneling.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Behind the acoustic PET panels, 12 mm thick MR Grade plywood back support shall be provided and securely fixed to the aluminium framework using suitable approved screws, fasteners and accessories. The plywood shall be properly cut, jointed and aligned to provide continuous and rigid backing/support for the PET paneling.				
	Over the prepared backing/support, 12 mm thick high-density PET (Polyethylene Terephthalate) acoustic panels shall be supplied and fixed. The PET panels shall be of approved make and shall have suitable sound absorption/acoustic performance for the intended application. The panels shall be provided in approved dark and light shades , arranged in the required sequence and pattern as shown in the approved drawings.				
	The PET panels shall be accurately cut and fabricated with 6 mm V-groove pattern , with grooves being straight, uniform, continuous and properly aligned. The V-groove pattern shall be executed as per approved shop drawings, including all required panel joints, borders, divisions, reveals and decorative details.				
	The PET panels shall be securely fixed over the plywood backing using suitable approved acoustic adhesive, concealed clips, screws, brackets or manufacturer-recommended fixing accessories . The panels shall be properly aligned, levelled and plumbed, maintaining uniform joints and consistent spacing throughout the elevation.				
	The dark and light shade PET panels shall be arranged in the approved design pattern with proper continuity and alignment of the V-grooves and joints. The transition between different shades shall be clean, sharp and uniform, without visible gaps, uneven joints or unacceptable colour variation.				
	All exposed edges, corners, junctions and cut-outs shall be neatly finished with matching PET strips or approved edge profiles. Necessary shadow gaps, grooves, reveals, border details and decorative divisions shall be provided as shown in the approved drawings. Junctions with adjoining walls, ceilings, floors, doors and other finishes shall be neatly executed and properly finished.				
	The completed paneling shall be free from waviness, damaged edges, scratches, stains, manufacturing defects and unacceptable colour variation and shall provide the required acoustic/sound absorption performance.				
	The item shall be complete in all respects, including 50 × 25 × 1.5 mm aluminium framing at 600 mm c/c both ways, 12 mm MR Grade plywood back support, 12 mm PET acoustic panels, 6 mm V-groove pattern, dark and light shade finish, adhesive, clips, brackets, screws, anchors, fasteners, edge treatment, cutting, grooving, fabrication, fixing, alignment, levelling, wastage, cleaning and all necessary labour, materials, tools, tackles and accessories required for complete execution of the work.				
25	PANELING BASE FOR VINYL GRAPHICS	55.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING PANELING BASE FOR VINYL GRAPHICS WITH INTEGRATED LED COVE LIGHT of approved design, pattern, size and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The paneling framework shall comprise 50 × 25 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors and approved fasteners at appropriate spacing. The framework shall be properly aligned, levelled, plumbed and rigidly secured to provide a true, stable and uniform base for application of vinyl graphics and formation of LED cove lighting.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Over the aluminium framework, 12 mm thick MR Grade plywood shall be properly cut, jointed and securely fixed using approved screws and fasteners. The plywood surface shall be properly aligned, levelled and finished to provide a smooth and suitable substrate for receiving the Bank-supplied vinyl graphics.				
	The plywood surface shall be suitably prepared, including cleaning, sanding, filling of joints and screw heads, application of suitable wall/wood putty, sanding and smoothening , to achieve a uniform, even and properly finished surface. The completed surface shall be free from projections, dust, dents, unevenness, visible joints and other imperfections that may affect the subsequent application of vinyl graphics.				
	The paneling shall include LED cove light provision as per the approved drawings and design. Suitable cove/recess/channel shall be formed within the paneling using plywood/MDF or other approved material to accommodate the LED lighting. The cove shall be properly fabricated, aligned and finished to provide a concealed and uniform lighting effect, without direct visibility of the LED light source from normal viewing angles.				
	The LED cove shall be complete with LED strip/profile light, aluminium LED profile/channel, diffuser, LED driver/SMPS, connectors, wiring and necessary fixing accessories , of approved make, wattage, colour temperature and light output. The LED strip shall be neatly installed inside the aluminium profile/channel to provide continuous and uniform illumination without visible dark spots. All wiring shall be properly concealed within the paneling and securely fixed. Necessary access shall be provided for maintenance and replacement of the LED driver/SMPS.				
	The vinyl graphics shall be supplied/provided by the Bank as per the approved artwork/design. The contractor shall provide a smooth, level and properly finished paneling base ready to receive the Bank-supplied vinyl graphics. The cost of vinyl graphics, printing and artwork shall not be included in the contractor's quoted rate.				
	The item shall be complete including 50 × 25 × 1.5 mm aluminium framework, 12 mm MR Grade plywood, putty and surface preparation, LED cove formation, aluminium LED profile/channel, LED strip light, diffuser, LED driver/SMPS, wiring, connectors, fixing accessories, screws, anchors, fasteners, cutting, fabrication, installation, alignment, levelling, testing, cleaning and all necessary labour, materials, tools and accessories required for complete execution.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				
26	PANELING WITH ACP SHEET	55.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING ACP SHEET PANELING, including necessary scaffolding, staging and working platforms , of approved design, pattern, size, colour and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The supporting framework shall comprise 50 × 25 × 1.5 mm aluminium sections , with vertical and horizontal members provided at 600 mm c/c both ways , securely fixed to the existing wall surface using suitable plugs, screws, anchors, brackets and approved fasteners at appropriate spacing. The framework shall be properly aligned, levelled, plumbed and rigidly secured to provide a true and stable base for the ACP paneling.				
	The paneling shall comprise 3 mm thick Aluminium Composite Panel (ACP) of approved make, colour, shade, texture and finish, with suitable aluminium skins and approved core suitable for the intended application. ACP sheets shall be accurately measured, cut, routed, folded and fabricated to the required sizes and profiles as per approved drawings.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The ACP panels shall be fixed over the aluminium framework using suitable approved aluminium cleats, brackets, screws, rivets, structural adhesive/tape or other manufacturer-recommended fixing systems . Panel joints shall be properly aligned with uniform joint widths. Necessary grooves, reveals, shadow gaps, bends, returns, corners, edge profiles and decorative divisions shall be provided as shown in the approved drawings.				
	All exposed edges, corners, joints and terminations shall be neatly finished with suitable matching ACP/aluminium profiles. The completed surface shall be true, level, plumb and free from waviness, dents, scratches, stains, visible fixing defects or unacceptable colour variation.				
	Where required, suitable silicone sealant and backer rod shall be provided at joints and junctions to achieve a neat and durable finish. All junctions with adjoining walls, ceilings, floors, doors, windows and other finishes shall be properly executed and finished.				
	The rate shall include providing, erecting, shifting, maintaining and dismantling all necessary scaffolding, staging, working platforms, ladders, access arrangements, safety arrangements and other temporary works required for execution of the ACP paneling at all heights and locations. Scaffolding shall be adequately braced, stable and safe and shall be maintained throughout the work. No separate payment shall be made for scaffolding, staging or access arrangements.				
	The item shall be complete including 50 × 25 × 1.5 mm aluminium framework, 4 mm thick ACP sheets, aluminium cleats/brackets, screws, rivets, anchors, adhesive, sealant, backer rod, scaffolding, staging, working platforms, cutting, routing, folding, fabrication, fixing, alignment, levelling, edge treatment, joints, reveals, wastage, cleaning and all necessary labour, materials, tools, tackles and accessories required for complete execution.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM) based on the front elevation area				
27	WOODEN SUPPORT ABOVE CEILING FOR ELECTRICAL LIGHT FIXTURES / AC INDOOR UNIT	25.00	SQM		
	PROVIDING, FABRICATING, SUPPLYING AND FIXING WOODEN SUPPORT ABOVE FALSE CEILING FOR ELECTRICAL LIGHT FIXTURES / AC INDOOR UNITS, of approved size, section and configuration, as required at site and shown in the approved drawings, complete in all respects.				
	The support shall comprise 19 mm thick approved-quality plywood , adequately designed and provided above the false ceiling for supporting electrical light fixtures, AC indoor units and associated equipment. The size, shape, section and configuration of the plywood support shall be as per approved drawings , considering the load, dimensions and manufacturer's installation requirements of the respective fixture/equipment.				
	The plywood support shall be properly cut, fabricated and assembled to form a rigid and stable supporting arrangement. Necessary cut-outs, holes, notches and provisions shall be made as required for fixing, electrical wiring, AC refrigerant piping, drain piping and other associated services.				
28	WALL PAPER	33.00	SQM		

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	PROVIDING AND FIXING APPROVED QUALITY WALLPAPER OVER EXISTING PANELING, of approved design, pattern, colour, texture and finish, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The item shall include surface cleaning and preparation, minor putty/filling and sanding, approved wallpaper, adhesive, cutting, matching, application, trimming, joint finishing, corner treatment, wastage, cleaning and all necessary labour, materials, tools and accessories required for complete execution. [Basic Rate of Wall paper 1500 Rs/sqmt]				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				
29	WAFFEL CEILING	15.00	SQM		
	PROVIDING, SUPPLYING AND FIXING GI WAFFLE CEILING of approved design, module, pattern, colour and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The ceiling shall comprise GI waffle/linear patta ceiling panels/modules of approved size and profile, manufactured from high-quality aluminium sheet/section of suitable thickness, with factory-finished powder-coated finish of approved colour, shade and texture.				
	The ceiling shall be provided in the approved LINEAR PATTI PATTERN , with accurately formed rectangular linear modules/pattas having an overall size 150 mm depth, 25mm width, and 300mm distance between two patti maintaining uniform module size, straight and continuous lines, consistent spacing and uniform depth throughout the ceiling. The panels/pattas shall be neatly cut and adjusted around columns, walls, beams, AC diffusers, light fixtures, sprinklers, smoke detectors, speakers and other MEP services.				
	The supporting suspension system shall comprise approved GI suspension channels, main runners, cross runners, perimeter angles/channels and hanger rods , securely suspended from the RCC slab/structural soffit using suitable anchor fasteners, clips, brackets and other approved accessories. The suspension system shall be adequately spaced and designed to safely support the complete ceiling system without sagging, deformation or excessive movement.				
	The complete ceiling framework shall be properly levelled, aligned and plumbed , with all joints and intersections accurately connected to provide a rigid, stable and uniform ceiling system. Perimeter edges shall be neatly finished with suitable aluminium/GI perimeter angles or channels.				
	Necessary provision shall be made for integration of LED light fixtures, AC diffusers/grilles, return air grilles, sprinklers, smoke detectors, speakers, access panels and other ceiling-mounted services , including necessary cutting, framing, supports and edge finishing around such fixtures.				
	All exposed aluminium surfaces shall have a uniform factory-applied powder-coated finish and shall be free from dents, scratches, waviness, stains, peeling, colour variation and other visible defects . The completed ceiling shall have a neat, straight, uniform and aesthetically finished appearance.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The item shall include aluminium linear patta/waffle ceiling panels, complete suspension system, main and cross runners, perimeter channels/angles, hanger rods, anchor fasteners, clips, brackets, screws, cutting, fabrication, levelling, alignment, fixing, edge treatment, necessary framing/support around services, wastage, cleaning and all necessary labour, materials, tools, tackles and accessories required for complete execution.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				
30	MINERAL FIBER MODULAR GRID FALSE CEILING WITH AXIOM CHANEL	77.00	SQM		
	PROVIDING, SUPPLYING AND FIXING WHITE PERFORATED MINERAL FIBER MODULAR GRID CEILING WITH AXIOM CHANNEL SYSTEM, of approved design, module, pattern and configuration, as shown in the approved drawings and as per site conditions, complete in all respects.				
	The ceiling shall comprise white colour mineral fiber ceiling tiles/panels with approved perforation pattern , of approved size, thickness, edge detail and surface finish, suitable for exposed modular grid ceiling applications. The ceiling tiles shall have a factory-finished white shade with uniform colour, texture and perforation pattern throughout.				
	The ceiling shall be provided in the approved modular grid arrangement, with ceiling tiles accurately supported within the exposed T-grid suspension system. The module size shall be as per approved drawings, typically 600 × 600 mm / 600 × 1200 mm , or as approved by the Architect/Client.				
	The ceiling tiles shall have uniformly distributed perforations as per the approved manufacturer's standard pattern, providing the required aesthetic and acoustic performance. The perforations shall be clean, accurately formed and free from broken edges, cracks, deformation or visible manufacturing defects.				
	The perimeter and required transition areas shall be provided with 75 mm high Axiom channel system , accurately installed to form a clean, straight and architecturally finished ceiling edge. The 75 mm high Axiom channel shall be properly levelled, aligned, mitred at corners and securely connected to the ceiling suspension system.				
	The supporting suspension system shall comprise approved main runners, cross tees, hanger wires/rods, clips, wall angles, Axiom channels and necessary connectors , securely suspended from the RCC slab/structural soffit using approved anchor fasteners and suitable suspension accessories. The complete suspension system shall be adequately spaced and designed to provide a rigid, level and stable ceiling framework.				
	The complete grid shall be properly levelled and aligned , maintaining uniform module dimensions, straight grid lines and consistent joint widths. Ceiling tiles shall be neatly cut and fitted around columns, walls, beams, AC diffusers, light fixtures, sprinklers, smoke detectors, speakers, access panels and other MEP services.				
	Necessary additional framing and independent supports shall be provided for light fixtures, AC diffusers, access panels and other services , wherever required, so that the load of such fixtures is not transferred directly to the mineral fiber ceiling tiles.				
	All exposed grid members and Axiom channels shall have an approved white factory-finished coating matching the ceiling tiles. The completed ceiling shall have a uniform white appearance, consistent perforation pattern, straight grid lines and neat finished edges.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The item shall include white perforated mineral fiber ceiling tiles, exposed T-grid suspension system, 75 mm high Axiom perimeter/transition channels, main runners, cross tees, hanger wires/rods, clips, wall angles, anchor fasteners, connectors, additional supports, cutting, fitting, levelling, alignment, edge treatment, service openings, wastage, cleaning and all necessary labour, materials, tools, tackles and accessories required for complete execution.				
	Measurement & Payment: The work shall be measured and paid for in Square Metres (SQM)				
31	GYPSUM SHEET FALSE CEILING	386.00	SQM		
	Providing, supplying and fixing 12.5 mm thick Gypsum Board False Ceiling in steps, levels, curves and approved architectural designs, using Original Saint-Gobain Gyproc Gypsum Board with Gypsteel Ultra GI Sheet Section supporting system , properly aligned, levelled and securely fixed, including finishing with 3 coats of approved plastic emulsion paint , as per approved drawings, design, specifications and instructions of the Architect/Bank, complete in all respects.				
	Gypsum Board: Providing and fixing 12.5 mm thick Saint-Gobain Gyproc Gypsum Board of approved type and make, including necessary cutting, shaping, jointing and fixing as per approved design.				
	GI Supporting Framework: Providing and fixing original Gypsteel Ultra GI Sheet Section supporting framework comprising perimeter channels, intermediate channels, ceiling sections, hangers, suspension rods, clips, connectors and necessary accessories, properly secured to the existing slab/structure and maintained in line and level.				
	Steps & Design: False ceiling shall be formed in steps, drops, levels, curves, grooves and other architectural designs as shown in the approved drawings, including all necessary framing and supports.				
	Joint Treatment: Providing and applying approved jointing compound, joint tape, corner beads and necessary accessories to all board joints, screw heads, corners and junctions, followed by sanding and surface preparation to achieve a smooth and seamless finish.				
	Painting: Providing and applying 3 coats of approved plastic emulsion paint , including necessary primer/sealer, surface preparation, sanding and putty wherever required, to achieve a smooth, uniform and approved finish.				
	Cut-outs: Providing necessary cut-outs/openings for lighting fixtures, A.C. diffusers, grilles, speakers, detectors and other ceiling services , including necessary additional framing/support around openings. The rate shall include all such cut-outs.				
	Certification: After completion of the work, a certificate from Saint-Gobain Gyproc India / authorised representative shall be obtained and submitted along with the bill, certifying that the work has been satisfactorily completed in accordance with the manufacturer's specifications.				
	Measurement: Only the finished visible surface area of the false ceiling shall be measured for payment. Pattas/strips of less than 300mm width shall be measured in Sqmt and not in running meter (Rmt.) , and shall be paid accordingly.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Complete Work: The rate shall include 12.5 mm Gyproc gypsum board, Gypsteel Ultra GI framework, hangers, suspension system, screws, fasteners, jointing compound, joint tape, corner beads, additional supports, cut-outs, primer, putty, 3 coats plastic emulsion paint, cutting, fabrication, transportation, loading/unloading, installation, finishing, wastage, labour, tools and tackles and all other materials and incidental works required to complete the false ceiling in all respects.				
32	FIRE RESISTANCE FALSE CEILING	32.00	SQM		
	PROVIDING, SUPPLYING AND FIXING 8 MM THICK HILEX CALCIUM SILICATE BOARD FALSE CEILING (FIRE RETARDANT), of approved design, pattern, level and configuration, same as Item No. 31 – Gypsum Board False Ceiling, including the complete GI suspended framework, perimeter channels, main/intermediate channels, suspension rods, hangers, clips, cleats, fasteners and all necessary accessories, but using 8 mm thick Hilex Calcium Silicate Board in place of 12.5 mm thick Gypsum Board.				
33	ROLLER BLINDS	66.00	SQM		
	Providing, supplying and fixing Blackout Roller Blinds of approved make, with selected fabric of approved design, colour and shade, including all necessary brackets, aluminium/metal roller tube, operating mechanism, end supports, chain/controls and accessories, complete as per approved drawings and instructions of the Architect/Bank.				
	The rate shall include fabric, roller mechanism, brackets, end caps, operating chain/control system, fixing accessories, cutting, fabrication, transportation, installation and all necessary labour and incidental works, complete in all respects. [Basic Rate of Fabric: 1500 Rs/sqmt]				
	Measurement: Finished roller blind area shall be measured in Square Metre (SQ.M.) based on the actual width × height of the blind. The basic price of the selected roller blind fabric shall be ₹1450.00 per Sq.mt				
34	3 SEATER SOFA	10.00	NOS		
35	2 SEATER SOFA	3.00	NOS		
	Providing, fabricating, supplying and placing a 3/2-seater sofa of approved design, size and configuration, overall size 3'-0" D × 3'-0" H , as shown in the approved drawing, complete in all respects.				
	The sofa frame shall be fabricated from properly seasoned 19 mm MR grade plywood , of suitable sizes, with required internal supports, cross members and stiffeners, securely joined using suitable screws, adhesives, dowels and other necessary fixing accessories, ensuring adequate strength and rigidity.				
	The seat, backrest and armrests shall be provided with suitable high-density polyurethane (PU) foam of approved quality and density, of appropriate thickness, shaped and cut to provide proper comfort and profile as per the approved design. The foam shall be properly bonded and fixed over the frame with suitable adhesive.				
	The sofa shall be upholstered with approved-quality fabric/upholstery material of selected colour, texture and pattern, properly cut, stitched and fitted over the foam, including all necessary sewing, piping, stitching, corner treatment and finishing. The upholstery shall be neatly stretched and secured to achieve a uniform and wrinkle-free finish.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	The sofa shall be provided with decorative solid wooden legs of approved wood, size, shape and profile, properly seasoned and finished with approved melamine polish/wood finish , securely fixed to the sofa frame with suitable hardware and supports. [Basic rate of Fabric: 1000 Rs/mt]				
	The item shall include all necessary 19 mm MR grade plywood frame, internal supports, high-density PU foam, upholstery fabric, webbing/belting, adhesive, screws, fasteners, decorative wooden legs, stitching, piping, cutting, shaping, fabrication, assembly, upholstery, polishing, transportation, placement and complete installation , as per approved drawings, design, specifications, sample and instructions of the Architect/Bank, complete in all respects.				
36	CENTER TABLE	3.00	NOS		
	PROVIDING, SUPPLYING AND FIXING CENTER TABLE of approved design, size, shape and configuration, approximately 1200 mm (L) × 600 mm (W) × 450 mm (H) , or as per approved drawing and site requirements, complete in all respects.				
	The table shall comprise a 20 mm thick approved stone slab / quartz / marble top of selected colour, texture and finish, with properly cut, shaped and polished edges, including approved edge profile. The top shall be securely fixed over a suitably fabricated, rigid and stable supporting base/frame.				
	The supporting structure shall be fabricated from 19 mm thick MR Grade Plywood and/or approved seasoned wooden members , as per approved design, with adequate internal supports and reinforcement to ensure proper strength, rigidity and stability. Wherever required, suitable MS supporting framework shall be provided, properly welded, ground smooth, treated against corrosion and finished with approved powder coating .				
	All exposed wooden/plywood surfaces shall be finished with approved natural/reconstituted veneer with matt PU polish , or other approved finish, as per approved drawing and sample. All exposed edges shall be neatly finished with matching veneer/wooden edge treatment, properly sanded and polished, without visible gaps, uneven joints or sharp edges.				
	The complete item shall include stone/quartz/marble top, supporting frame/base, 19 mm MR Grade Plywood, approved wooden members, MS framework wherever required, adhesives, screws, fasteners, edge treatment, veneer, PU polish, levelling, protective floor pads, fabrication, assembly, transportation, installation, labour and all necessary accessories, complete in all respects .				
	The center table shall be properly aligned, level, rigid, stable and free from defects , and shall be submitted for approval along with material samples/mock-up wherever required before bulk execution.				
	All dimensions, materials, colour, texture, stone type, veneer, finish, edge profile and design shall be as per approved drawings, approved sample and directions of the Architect. [Basic Rate of Stone: 5000 Rs/sqmt]				
37	SIDE TABLE	10.00	NOS		
	PROVIDING, SUPPLYING AND FIXING SIDE TABLE, same as Item No. 36 – Center Table , including all materials, construction, supporting frame/base, stone/quartz/marble top, 19 mm MR Grade Plywood/approved wooden members, MS framework wherever required, veneer with matt PU finish, edge treatment, hardware, fabrication, assembly and installation, but of approximate size 450 mm (Dia.) × 600 mm (H) , or as per approved drawing and site requirements, complete in all respects.				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	All other specifications, materials, finishes, workmanship and quality requirements shall be exactly as specified under Item No. 36 – Center Table, including approved design, colour, texture, stone type, veneer, finish and edge profile, as per approved drawings, approved sample and directions of the Architect.[Basic Rate of Stone: 5000 Rs/sqmt]				

PRICE BID FOR PROPOSED FURNITURE WORK FOR					
FUTURASTIC SBI NeXT BRANCH, PANCHVATI, AHMEDABAD					
Sr. No.	Description	Quantity	Unit	Rate	Amount
38	TACTILE FLOORING	23.00	SQMT		
	PROVIDING, SUPPLYING AND FIXING STAINLESS STEEL FINISH TACTILE FLOORING of approved design, size, pattern and configuration, suitable for providing accessible guidance and warning surfaces for visually impaired persons, as per approved drawings and accessibility requirements, complete in all respects.				
	The tactile flooring shall comprise high-quality stainless steel tactile studs/tiles with approved directional (ribbed) and warning (dot/blister) patterns , having a durable brushed/matt stainless steel finish , suitable for heavy-duty pedestrian movement and resistant to wear, corrosion and weathering.				
	The tactile studs/tiles shall be securely fixed to the existing finished floor surface using an approved mechanical fixing/anchoring system or high-strength adhesive , as applicable to the approved product, ensuring proper alignment, firm fixing and uniform projection. The tactile elements shall be installed in continuous and properly aligned bands at designated accessible routes, ramps, stair approaches, crossings, junctions and other locations as shown in the approved drawings.				
39	NATURAL PLANTER WITH INNER POT, INCLUDING GOOD QUALITY SOIL (SIZE: 450mm DIA, 600mm Height)	5.00	NOS		
40	NATURAL PLANTER WITH INNER POT, INCLUDING GOOD QUALITY SOIL (SIZE: 300mm DIA, 450mm Height)	20.00	NOS		
	TOTAL AMOUNT OF FURNITURE WORK				
	Note: GST Extra as Applicable				