

**WEBEL TECHNOLOGY LIMITED****CORRIGENDUM –1****TENDER NO WTL/WB-CCW/CW/23-24/047 dated 5.1.2024**

<b>Sl No</b>	<b>Section No</b>	<b>Clause No</b>	<b>Page No</b>	<b>Existing Clause Description</b>	<b>Clarification/ Revised Clause</b>
01	D	19	10	“TERMS OF PAYMENT” Payment terms will be 70% against delivery of materials. 20% against completion of work. Balance 10% after acceptance	10% against Submission of PBG 60% after delivery of materials 30% on completion
02	D	32	13	“WARRANTY” The successful bidder will warranty the items supplied under the contract are newly made and are free from defects in the design, engineering and workmanship. The successful bidder will be responsible for the up keep and maintenance of the infrastructure and necessary deliverables under the scope of work during the entire warranty period. The successful bidder must furnish warranty certificate for all items supplied for a period of 5 years from the date of successful commissioning of the project. The overall configuration as certified by WB-CCW (Completion Certificate) should be done by the L1 bidder. Services support for the entire warranty period will be onsite and comprehensive (including spares) and free of cost for the entire warranty period	“WARRANTY” The successful bidder will warranty the items supplied under the contract are newly made and are free from defects in the design, engineering and workmanship. The successful bidder will be responsible for the up keep and maintenance of the infrastructure and necessary deliverables under the scope of work during the entire warranty period. The successful bidder must furnish warranty certificate for all items supplied for a period of 3 ( Three ) years from the date of successful commissioning of the project. The overall configuration as certified by WB-CCW (Completion Certificate) should be done by the L1 bidder. Services support for the entire warranty period will be onsite and comprehensive (including spares) and free of cost for the entire warranty period
03	E	7	19	We further agree that if our proposal is accepted we shall provide a Performance Bank Guarantee of the value equivalent to three percent (10%) of the order value as stipulated in the Financial Bid ( BOQ)	We further agree that if our proposal is accepted we shall provide a Performance Bank Guarantee of the value equivalent to ten percent (10%) of the order value as stipulated in the Financial Bid ( BOQ)
04	I		28-66	Detailed Technical Specification	Revised Detailed Technical Specification along with design layout diagram
05	H		27		All work to be done under the supervision of project monitoring officials

**SECTION-I****TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	A	
<b>Category</b>	Flooring	
<b>Sub Serial No</b>	A1 to A3	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
A1	False Flooring	Supply of False Flooring 600X600x33mm tile with 1mm antistatic high pressure laminate point load 363Kg,UDL-1650kg/sqm) and understructure system suitable for finished floor height upto 300mm Pedestal : Base Plate 100X100X2mm ,jackhead 75X75X3.5mm Pipe22mm OD with 1.5mm thick PVC head cap 75mm Stringer-16mm X29X589X0.8mm thk,Screw: CSK Mechine Screw		
	QTY	260 SFT		
	Make	Kebao/Unitile or equivalent		
A2	Wall & Floor Tiles	Supplying and laying true to line and level Glazed Vitrified/Ceramic Tiles of approved brand conforming to IS 15622: 2006 (Group B I a) and tested as per IS 13630:2006 (relevant parts) [Non-modular sizes for tiles with Water Absorption (av.) ≤ 0,08 %] in floor, skirting etc. using polymerised adhesive of 6mm thick layer applied directly over finished artificial stone floor/Mosaic etc without any backing course and joints grouted with admixture of white epoxy grout materials of approved brand including spacer -2mm as directed and removal of wax coating of top surface of tiles with warm water and polishing the tiles using soft and dry cloth upto mirror finish complete including the cost of materials,labour and all other incidental charges		
	QTY	600 SFT		
	Make	Kajaria/Nitco/Johnson Or Equivalent		

A3	Dismantling	Raceway cutting and repairing of the same with same tiles		
	QTY	500 RFT		

**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	B	
<b>Category</b>	Partition and Panelling work	
<b>Sub Serial No</b>	B1 to B4	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
B1	Blocked Wooden Partition systems	Providing and installation of blocked wooden partition system with aluminium framework with necessary ply on both side finished with laminate ss per approved design and detail :		
	QTY	3500 SFT		
	Make	Ply : IS 710 Grade , Century,Green,Solidply,Toshgold or equivalent Block Board : IS 1659 (BWP Grade) HDHMR : IS 12406 ,Green,century, Action or equivalent Laminate Century/Green/Amulya/Merino/Euro or equivalent		
B2	Full Ht Glass Partition	Providing and installation of full height glass partition system of 12mm toughened glass with slim anodized profile on all sides as per approval. Glass to glass joints should be properly grinded and should have AL. profile as per approval.		
	QTY	700 SFT		
	Make	Aluminium Proprietary Section from Kubik/REDplus or equivalent and glass of Saint Gobain/Modifloat with toughened by Suresafr or equivalent , Hardware; Ozone/Hafele/Hettich/Kubik or equivalent		
B3	Wall Panelling	Wall and Column panelling with 12mm HDHMR (High Density High Moisture Resistant) Board over seasoned hard wooden/aluminium framework to make necessary adjustments to achieve to true line,level and plumb , finished with decorative laminate as per approved design , all complete with material and labour .		
	QTY	500 SFT		
	Make	Ply : IS 710 Grade , Century,Green,Solidply,Toshgold or equivalent Block Board : IS 1659 (BWP Grade) HDHMR : IS 12406 ,Green,century, Action or equivalent Laminate Century/Green/Amulya/Merino/Euro or equivalent		

B4	Wall Paenlling with designer Panel	Providing and fixing wall paneling made with 12 mm ply and finished with designer panel as per approved design		
	QTY	400 SFT		
	Make	Ply : IS 710 Grade , Century,Green,Solidply,Toshgold or equivalent Block Board : IS 1659 (BWP Grade) HDHMR : IS 12406 ,Green,century, Action or equivalent Laminate Century/Green/Amulya/Merino/Euro or equivalent		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	C	
<b>Category</b>	Civil and Plumbing work	
<b>Sub Serial No</b>	C1 to C7	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
C1	New Brick Wall	Erecting new brick wall in toilet area		
	QTY	350 SFT		
C2	Waterproofing Treatment	<p><b>Surface Treatment:</b> Surface preparation including final cleaning of the surface, treating of construction joints, filling of honeycombs with polymer modified Mortar (cement: sand and Smartcare Repair Polymer) etc. Cleaning and Providing proper cover to exposed reinforcement by Smartcare Repair mortar. The cracks and honeycombs in the concrete are exposed by grinding and repaired using polymer modified mortar. Coving shall be done to secure the joint between slab and floor using polymer modified mortar. Supplying, providing and applying waterproofing treatment to slab area, two component elastomeric cementitious coating conforming to ASTM D 412 &amp; ASTM D 4548.5 standards including the floor area, over the coving and continuing upto atleast 300mm above Finish Floor Level complete as per manufacturers specifications and application methodology. The same coating shall be applied in two coats achieving a total thickness of 1.0mm. The coating shall have a 100% elongation. 45 GSM Glass fibre mesh to be placed between 2 coats of Damp Block 2k. The coating shall be done at a minimum coverage of 2 Kg/sqm.</p>		
	QTY	300 SFT		
	Make	Latex Plus/Dr. Fixit/CICO/Fosroc or		

		equivalent		
C3	WC with Conceal Cistern	Wall Hung WC With UF Soft Close Slim Seat Cover, Hinges, Accessories Set, Size: 360x580x360 mm		
	QTY	2 Nos		
	Make	All sanitary and plumbing fixtures are of Jaquar or equivalent make .		
C4	Counter top Wash Basin	Counter Top Basin, Size: 570x420x195 mm		
	QTY	2 Nos		
	Make	All sanitary and plumbing fixtures are of Jaquar or equivalent make .		
C5	Toilet accessories	Providing and fixing of all toilet accessories and fittings like Robe hook, Towel ring, soap dispenser, Health faucet etc		
	QTY	1 LS		
	Make	All sanitary and plumbing fixtures are of Jaquar or equivalent make .		
C6	Plumbing Work	Total plumbing work for making new toilet with necessary materials and labour		
	QTY	1 LS		
	Make	All UPVC/CPVC pipes are Supreme/Oriplast/Astral or equivalent		
C7	Dismantling, Modification and Reconstruction	Dismantling , modification and reconstruction of existing Toilet to accommodate additional toilet and wash area		
	QTY	1 LS		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	D	
<b>Category</b>	Doors	
<b>Sub Serial No</b>	D1-D3	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
D1	Solid Flush Door	Providing and fixing solid core flush door shutters of Finished with approved quality and shade 1.0mm thick plain laminate and fixed with door closure including necessary handle lock all complete		
	QTY	13 Nos		
		Flush Door as per IS 2202		
	Make	All Hardwares : Ozone/ Kubik/ Hafele/Ebco/Doorset/Godrej or equivalent for hinges and locks, handles , floor spring , door closer etc		
D2	Full Glazed door	Providing and fixing fully glazed 12mm thick entrance Toughened glass door shutter fixed with floor spring of size 900x2400 with necessary handles, lock all complete		
	QTY	2 Nos		
		<b>Aluminium Door - Kubik/Redplus or equivalent</b>		
	Make	All Hardwares : Ozone/ Kubik/ Hafele/Ebco/Doorset/Godrej for hinges and locks, handles , floor spring , door closer etc		

D3	Stile Door in Chamber	Providing and fixing Stile glass door for chambers fixed in aluminum door frame for Senior chamber , Lounge area fixed with door closure including necessary handle lock all complete		
	QTY	8 Nos		
	Make	<b>Aluminium Door - Kubik/Redplus or equivalent</b>		
		All Hardwares : Ozone/ Kubik/ Hafele/Ebco/Doorset/Godrej for hinges and locks, handles , floor spring , door closer etc		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	E	
<b>Category</b>	False Ceiling	
<b>Sub Serial No</b>	E1-E2	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)

E1	Gypsum Ceiling	<p>M.F. suspended ceiling made with 12.5 mm thick Gypsum plaster board including G.I. perimeter channel of 0.55 mm flush (having two flanges 20 mm and 30 mm respectively and web 27 mm ) along with perimeter of ceiling with G.I. intermediate channel of 0.9 mm thick size 45 mmx15mm placed at 750 mm c/c with G.I. ceiling angle of size 25 mmx10mmx0.55 mm thick fixed to the ceiling with G.I. Cleat and steel expansion fastener ceiling section 0.55 mm thick of size 51.50 mmx26mm fixed to the intermediate channels with the help of connecting clip and in the direction of perpendicular to the intermediate channel of 300 mm c/c 12.5 mm thick Gypsum plastered board are to be fixed under ceiling section as above by machine screws. The boards are to be joined and finished with jointing compound, paper tape and application of top coat etc. as per the direction of Engineer-in-charge. (The rate includes of cost of all materials including taxes, cost of accessories, fittings and fixtures, scaffolding and labour charges etc. complete)</p> <p>In ground floor</p>		
	QTY	200 SFT		
	Make	Saint Gobain/USG/Knauff or Equivalent		

E2	Decorative baffle ceiling	<p>Providing and fixing Aluminium Slat ceiling ( 150mm Width &amp; 3600mm Length, 3KG) system comprising of U shape slat panels. Slat panels shall be made out of 0.8-0.9 mm thick electro galvanized steel material. The coil should be stove enamelled on a continuous application for pre-treatment. The coils to go through 4 stages of pre-treatment, three times oven baked through conversion coating, priming and finish coat ensuring superior adhesion, high corrosion resistance and good colour stability. The coils to be painted on both sides after degreasing. Inside surface to have a primer of 5 microns and a coat of natural colour of 5 microns, exposed surface to have a primer of 5 microns, binder of 5 microns and topcoat of approved colour of 15 microns. Baffle Ceiling panels shall be mounted on Ply base ceiling. Slat panels shall be coil coated in a desired specification. Slat Panels ceiling system shall be installed in compliances with manufacturer's technical installation brochure and manual..</p>		
	QTY	1000 SFT		
	Make	Rdecor/Hunter Douglas/Armstrong/TAP or equivalent		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	F	
<b>Category</b>	PAINT AND FINISH	
<b>Sub Serial No</b>	F1-F6	

<b>SL</b>	<b>Specification</b>	<b>Description</b>	<b>Specification(Quoted applicable by the Bidder)</b>	<b>Complied (Yes/No)</b>
F1	Wall Putty	Providing and applying of old lime surface scrubbing + Application of 2 coats wall putty for interior surface all complete including material and labour . Thickness of putty 1.5mm .		
	QTY	4000 SFT		
	Make	Asian Paints/Berger or equivalent		
F2	Wall and Ceiling paint	Providing and applying 2 or more coats of paint of DULUX make on walls or ceiling wherever advised . The surface shall be thoroughly cleaned and prepared by raking old paints (existing) by sand papering and applying putty to achieve smooth and truly levelled surface. Required number of coats and type of primer as prescribed by manufacture shall be applied before the application of finishing coat as recommended by manufactures' specifications		
	QTY	20000 SFT		
	Make	Asian Paints/Berger or equivalent		
F3	<b>Motorised Honeycomb window blinds</b>	<b>Motorised HONEYCOMB type with Motorised operation, with light filtering fabric in single honeycomb.</b>		
	QTY	550 SFT		
	Make	Hunter Douglas/Packman/DDecor or equivalent		

F4	Motorised Roller window blinds	Motorised Roller Blinds as per manufacturer's specification with necessary Hardware consisting of with 5% openness factor:-; TOP TUBE ,.CLUTCH MECHANISM OPERATING CHAIN : LOCKING MEMBER : BOOSTERS(:provided as per the requirement ),Bottom Bar,.FABRIC: - Screen fabric with desirable openness factor as per approved sample		
	<b>QTY</b>	<b>1450 SFT</b>		
	<b>Make</b>	<b>Hunter Douglas /Packman/D Décor or equivalent</b>		
F5	Frosted Flim	Frosted Crystal :- Providing & Fixing Frosted Translucent, cast PVC, self-adhesive vinyl, special CRYSTAL-effect film to reproduce Sand-blasting effect on glass with customised designs, thickness of 2 mil (0.05mm) without adhesive & 3mil (0.8)with adhesive having minimum tensile strength of 3.5 pound/inch at 73 F(0.6 kg/cm at 23 C). Adhesion after 24hrs of installation should be 4 pounds/inch (0.7 kg/cm) on Acrylic, Glass Polycarbonate:		
	<b>QTY</b>	<b>500 SFT</b>		
	<b>Make</b>	<b>Garware /3M or equivalent</b>		
F6	Artificial Planter with Box	Providing and fixing artificial planter with planter box		
	<b>QTY</b>	<b>1 LS</b>		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	G	
<b>Category</b>	ELECTRICAL	
<b>Sub Serial No</b>	G1	

<b>S L</b>	<b>Specification</b>	<b>Description</b>	<b>Specification(Quoted applicable by the Bidder)</b>	<b>Complied (Yes/No)</b>
	<b>ELECTRICAL</b>	Electrical work for the entire office comprising of Distribution Boards, necessary MCB and MCCB/ELCB etc , switches and socket , Circuit and point wiring , LED light fittings		
		All raceway combining Aluminium /Rigid FRLS PVC conduit		
		Circuit wiring from DB to switch board / Raw power socket with 2x4/2.5 + 1x2.5/1.5 sqmm wire as required		
		Circuit wiring for socket with 2x2.5 + 1x1.5 sqmm wire		
		Point wiring for Light fittings with 2x1.5 + 1x1.0 sqmm wire		
		Combination of 5amp/10amp/15 amp switch socket as required		
		LED light fittings of 4K Temperature as per design of 9W/12W/15W/24W/36W as per required Lux level		
		Cable Tray for open ceiling as required		
		Necessary testing commissioning, Safety signage		
	<b>QTY</b>	<b>9300 SFT</b>		
	<b>Make</b>			
	<b>PVC Conduit</b>	<b>Precession/AKG/Anchor or equivalent</b>		
	<b>ALLWires/Cables</b>	<b>Polycab/KEI/Finolex/ Havells or equivalent</b>		
	<b>MCB/MCCB</b>	<b>MDS/Legrand, Havells, L&amp;T or equivalent</b>		
	<b>Switch/Socket</b>	<b>Legrand/Wipro/Havells or equivalent</b>		
	<b>LED Lights</b>	<b>Philips/Havells,Jaquar,Wipro or equivalent</b>		

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**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	H	
<b>Category</b>	NETWORK	
<b>Sub Serial No</b>	H1	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
H1	NETWORK	Supplying and Laying of CAT 6 cable for data and voice including necessary IO socket with face plate in all tables		
		Considering 2 no data for each table		
	QTY	135 Points		
	Make	<b>D –Link or equivalent</b>		
		Considering 1 no voice for each table		
	QTY	70 Points		
	Make	<b>D-Link or equivalent</b>		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	J	
<b>Category</b>	DESIGN CONCEPT	
<b>Sub Serial No</b>	J1	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
J1	<b>Design Concept</b>	<b>DESIGN CONCEPT,VISUALISATION AND COORDINATION</b>		
	<b>QTY</b>	<b>1 Job</b>		
	<b>Make</b>	<b>Custom Made as per layout</b>		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	K	
<b>Category</b>	MISCELLANEOUS ITEMS	
<b>Sub Serial No</b>	K1	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
K1	MISCELLANEOUS ITEMS	<b>Housekeeping , floor protection ,signage , cleaning</b>		

	QTY	<b>1 Job</b>		
	Make	<b>Locally available cleaning materials</b>		

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**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	L	
<b>Category</b>	Modular Furnitures & Chairs	
<b>Sub Serial No</b>	L1-L28	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
L1	Table ( 2400/1000) with side and back unit	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard (by UL) , indoor air quality certified manufacturer, factory made panel &amp; tile based modular workstation, with partition thickness as 52.4 mm thk and ht-1200 including powder coated aluminium trims. Tiles: Combination of top tiles are fabric magnetic/fabric/fabric tackable/white board/glass writing board/ clear glass tile/ plain metal/ prelam tile. Bottom tiles - Plain metal/ fabric magnetic/fabric/laminated/prelam. SPLIT Tiles: Combination of two finishes for the top tiles on the user side shall be split fabric magnetic/fabric tackable/white board/prelam/ plain metal along with split fabric magnetic/fabric tackable/white board/prelam/ plain metal. INTERMEDIATE BLOCKS Intermediate blocks are given in fabric/DL + Fabric/DL finish. Wire Management - Wires shall be taken into the system through cable ducts from the junction boxes and it is carried upto the panels through concealed conduits inside the blocks. HALF SCREEN WITH FRAME - at intermediate position between 2 people and at the end above worktop in clear glass/fabric tackle /laminated/white board finish. Side panels or legs - out of 25 mm thk prelam particle board with flat pvc lipping edge banding considered only on the open end conditions or metal powder coated legs at the end and shared condition. System shall also have 120 mm high powder coated standalone panel legs to give the system an elevated look. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding. Size WS 2400 W x 1000 D with return unit WS 1000W x 449D (RH)x Back unit of 2400 x 449</p>		
	QTY	1 No		
	MAKE	<b>GODREJ or Equivalent</b>		

L2	Table ( 1500/800) with side unit	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made panel &amp; tile based modular workstation, with partition thickness as 52.4 mm thk and ht-1200 including powder coated aluminium trims. Tiles: Combination of top tiles are fabric magnetic/fabric/fabric tackable/white board/glass writing board/ clear glass tile/ plain metal/ prelam tile. Bottom tiles - Plain metal/ fabric magnetic/fabric/laminated/prelam. SPLIT Tiles: Combination of two finishes for the top tiles on the user side shall be split fabric magnetic/fabric tackable/white board/prelam/ plain metal along with split fabric magnetic/fabric tackable/white board/prelam/ plain metal. INTERMEDIATE BLOCKS Intermediate blocks are given in fabric/DL + Fabric/DL finish. Wire Management - Wires shall be taken into the system through cable ducts from the junction boxes and it is carried upto the panels through concealed conduits inside the blocks. HALF SCREEN WITH FRAME - at intermediate position between 2 people and at the end above worktop in clear glass/fabric tackle /laminated/white board finish. Side panels or legs - out of 25 mm thk prelam particle board with flat pvc lipping edge banding considered only on the open end conditions or metal powder coated legs at the end and shared condition. System shall also have 120 mm high powder coated standalone panel legs to give the system an elevated look. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding. Size WS 1500W x 800D with return unit WS 899W x 449D (RH)</p>		
	QTY	3 Nos		
	Make	<b>GODREJ or Equivalent</b>		

L3	Table ( 2100/800) for twin PA	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made panel &amp; tile based modular workstation, with partition thickness as 52.4 mm thk and ht-1200 including powder coated aluminium trims. Tiles: Combination of top tiles are fabric magnetic/fabric/fabric tackable/white board/glass writing board/ clear glass tile/ plain metal/ prelam tile. Bottom tiles - Plain metal/ fabric magnetic/fabric/laminated/prelam. SPLIT Tiles: Combination of two finishes for the top tiles on the user side shall be split fabric magnetic/fabric tackable/white board/prelam/ plain metal along with split fabric magnetic/fabric tackable/white board/prelam/ plain metal. INTERMEDIATE BLOCKS Intermediate blocks are given in fabric/DL + Fabric/DL finish. Wire Management - Wires shall be taken into the system through cable ducts from the junction boxes and it is carried up to the panels through concealed conduits inside the blocks. HALF SCREEN WITH FRAME - at intermediate position between 2 people and at the end above worktop in clear glass/fabric tackle /laminated/white board finish. Side panels or legs - out of 25 mm thk prelam particle board with flat pvc lipping edge banding considered only on the open end conditions or metal powder coated legs at the end and shared condition. System shall also have 120 mm high powder coated standalone panel legs to give the system an elevated look. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding. Size WS 2100W x 800D</p>		
	QTY	2 Nos		
	Make	<b>GODREJ or Equivalent</b>		
L4	Meeting Table (1500X750)	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made DESK based modular workstation Table 1500W x 750D Dfine Leg with UNDERSTRUCTURE: Comprising of metal cross member between legs, DFINE PLUS legs made up of metal finish on end and shared leg with wire tray raiser the entire assembly is fixed to the worktop. Wire Management : Shared leg with wire tray raiser is given to pull wires from the floor junction box upto the power box fixed under neath the worktop. Aluminium access flaps on worktop above power box cut out for accessing switches. To carry wires forward through w/s wire tray assembly is provided below worktops. MODESTY PANEL: Porforated metal modesty 0.8 mm thk.modesty is mounted under neath the worktop with the help of the brackets. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding of size . Note: All partitions and side panels have levelling screws for</p>		

		adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring		
	QTY	1 no		
	Make	<b>GODREJ OR Equivalent</b>		
L5	Workstation Table with Modular partition in combination of 2/3/4/6 seaters with end/intermediate partition	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made 4 Seater Recta panel &amp; tile based modular workstation, with partition thickness as 52.4 mm thk and ht-1200 including powder coated aluminium trims. Tiles: Combination of top tiles are fabric magnetic/fabric/fabric tackable/white board/glass writing board/ clear glass tile/ plain metal/ prelam tile. Bottom tiles - Plain metal/ fabric magnetic/fabric/laminated/prelam. SPLIT Tiles: Combination of two finishes for the top tiles on the user side shall be split fabric magnetic/fabric tackable/white board/prelam/ plain metal along with split fabric magnetic/fabric tackable/white board/prelam/ plain metal. INTERMEDIATE BLOCKS Intermediate blocks are given in fabric/DL + Fabric/DL finsh. Wire Management - Wires shall be taken into the system through cable ducts from the junction boxes and it is carried upto the panels through concealed conduits inside the blocks. HALF SCREEN WITH FRAME - at intermediate position between 2 people and at the end above worktop in clear glass/fabric tackle /laminated/white board finsh. Side panels or legs - out of 25 mm thk prelam particle board with flat pvc lipping edge banding considered only on the open end conditions or metal powder coated legs at the end and shared condition. System shall also have 120 mm high powder coated standalone panel legs to give the system an elevated look. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding. WS 1199W x 599D Size specs</p>		
	QTY	44 nos		
	Make	<b>GODREJ or Equivalent</b>		

L6	Cluster Head Table	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made DESK based modular workstation with System ht -Manager WS Main 1500W x 750D,WS Return 900W x 450D 1200 mm SCREENS: Main Fabric screen on stud.  UNDERSTRUCTURE: Comprising of metal cross member between legs, DFINE PLUS legs made up of metal finish on end and shared leg with wire tray raiser the entire assembly is fixed to the worktop.  Wire Management : Shared leg with wire tray raiser is given to pull wires from the floor junction box upto the power box fixed under neath the worktop. Aluminium access flaps on worktop above power box cut out for accessing switches.  To carry wires forward through w/s wire tray assembly is provided below worktops. MODESTY PANEL: Porforated metal modesty 0.8 mm thk.modesty is mounted under neath the worktop with the help of the brackets. Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding of size . Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring</p>		
	QTY	5 nos		
	Make	<b>Godrej or Equivalent</b>		
L7	Cubicle seater with partition in 2/3/4 seating arrangement	<p><b>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made 4 Seater Recta panel &amp; tile based modular workstation, with partition thickness as 52.4 mm thk and ht-1200 including powder coated aluminium trims.</b></p>		
	QTY	<b>18nos</b>		
	Make	<b>Godrej or Equivalent</b>		

L8	2 Seater Sofa in Ante Room	Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard (by UL) , indoor air quality certified manufacturer, factory made Single Seater Sofa Overall Size : Width : 83cm Depth : 74cm Height : 100cm Seating Height : 44cmstitching: thread :nylon 40 tktpitch: gap 2 mm from border + pitch 6 per inch leather/pvc/pu/fabric:full pu leatherette. frame material (tropical wood / pine wood/ rubber wood):rubberwood moisture content :12 – 14 % seat foam: (density, type) :24 density foam + pocket spring (49 nos. of dia 50 mm / seat) spring rod dia =1.6 mm+ 24 density foam. back foam: (density, type) :24 density foam + polyester fabric (recron).armrest foam: (density, type) :24 density foam		
	QTY	2 SET		
	Make	<b>Godrej or Equivalent</b>		
L9	Single Seater Sofa	Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made Single Seater Sofa Overall Size : Width : 83cm Depth : 74cm Height : 100cm Seating Height : 44cmstitching: thread :nylon 40 tktpitch: gap 2 mm from border + pitch 6 per inch leather/pvc/pu/fabric:full pu leatherette.frame material (tropical wood / pine wood/ rubber wood):rubberwoodmoisture content :12 – 14 % seat foam: (density, type) :24 density foam + pocket spring (49 nos. of dia 50 mm / seat) spring rod dia =1.6 mm+ 24 density foam. back foam: (density, type) :24 density foam + polyester fabric (recron).armrest foam: (density, type) :24 density foam		
	QTY	2 SET		
	Make	<b>Godrej or Equivalent</b>		
L10	2 Seater Sofa	Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard (by UL) , indoor air quality certified manufacturer, factory made Two Seater Sofa Overall Size :Width : 132cm Depth : 86cm Height : 77cm Seating Height : 39cmFrame material : tropical solid wood , Seat foam : polyurethane foam with recron layer. Foam density : 18 kg/ cubic cm. Back foam : polyurethane foam with silicon fill At arms. Foam density : 22 kg/cubic cm		
	QTY	4 SET		
	Make	<b>Godrej or Equivalent</b>		

L11	Single Seater Sofa	Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard (by UL) , indoor air quality certified manufacturer, factory made One Seater Sofa Overall Size : Width : 92cm Depth : 87cm Height : 76cm Seating Height : 39.5cm STITCHING: THREAD : Poly Proplin. LEATHER/PVC/FABRIC: PVC. Thickness (mm) : 0.9 Weight (GSM) : 575		
	QTY	8 Nos		
	Make	<b>Godrej or Equivalent</b>		
L12-L-15	Corner Table	Corner Table, MDF corner Table, 75mm x 75mm 2ndclass teak wood stand shall be rigidly fitted with 37.5mm x 50mm, 2ndclass teak wood frame above which 10 mm thick float glass top of size 450mm x 450mm Ht. fixed on 35mm dia glass stretch. The table shall be finished with natural polish on all wooden surfaces. The manufacturer should be having certifications like; BIFMA, ISO 9001:2015, ISO 14001:2015, ISO OHSAS 18001:2007, ISO 50001:2011 and should have Green Guard Certification		
	QTY	10 Nos		
	Make	Godrej or Equivalent		
L16	1200mm Storage	It will be made up of 18mm thick pre-laminated MDF board conforming to IS 12406 Grade II Interior of Century make having 2 mm thick PVC edge (Rehau make) band. The back Panel shall be made out of 9mm thick pre-laminated MDF board. There will be a vertical partition up to 900mm from top, drawer . There will be 04 nos shelves from the bottom of the wardrobe and 01 vertical partition. Size: 900 W X 600 D X 2100 H. The manufacturer should be having certifications like; BIFMA, ISO 9001:2015, ISO 14001:2015, ISO OHSAS 18001:2007, ISO50001:2011 and should have Green Guard Certification.		
	QTY	1000 SFT		
	Make	<b>Godrej or Equivalent</b>		
L17	Locker	Steel Office Almirah (large) Size of the almirah must be 1980mm(H) x 915mm(W) x 480mm(D) [78"x36"x19"] having four shelves making five compartments without locker. Doors of almirah must be made of 1mm (18gauge) thick CRCA sheet providing 6 lever good quality locks, Body of the almirah must be made of 1mm (20gauge) thick CRCA steel sheet.		
		All steel parts shall be pretreated for nine stage anti- corrosion treatment followed by powder coating of thickness 50-60 microns complete.		
	QTY	140 SFT		
	Make	<b>Godrej or Equivalent</b>		

L18	Full Ht Storage	It will be made up of 18mm thick pre-laminated MDF board conforming to IS 12406 Grade II Interior of Century make having 2 mm thick PVC edge (Rehau make) band. The back Panel shall be made out of 9mm thick pre-laminated MDF board. There will be a vertical partition up to 900mm from top, drawer. There will be 04 nos shelves from the bottom of the wardrobe and 01 vertical partition. Size: 900 W X 600 D X 2100 H. The manufacturer should have certifications like; BIFMA, ISO 9001:2015, ISO 14001:2015, ISO OHSAS 18001:2007, ISO 50001:2011 and should have Green Guard Certification.		
	QTY	200 SFT		
	Make	<b>Godrej or Equivalent</b>		
		<b>CHAIRS</b>		
L19	Executive High Back Chairs	SEAT/BACK: - The seat and back shall be made up of 12 mm thick hot pressed plywood upholstered with fabric and molded polyurethane foam, the back form shall be designed with contoured lumbar support for extra comfort. FOAM SEAT: - 510 width x 470 mm depth x 50 mm thick. HIGH BACK: - 480 mm width x 680 mm high x 40mm thick. SYNCHRO TILTING: A full 360 swivel mechanism to allow fluid lateral movement. Chair should have better lumbar support. ARMRESTS :- (fixed) The one piece arm rests shall be made of black integral skin polyurethane with 75-85 shore "A" hardness and reinforced with M.S insert. The arm rests shall be scratch and weather resistant. GAS LIFT: -The gas lift is a maintenance free, environment-friendly, chrome-free cylinder tube shall be fixed in a M.S black powder coated outer central column tube 38 mm dia. and 2 mm thick. It shall have 100 mm stroke length and gas pressure of 300N force. It shall undergo impact test as per BIFMA standards. PEDESTAL ASSY: -The pedestal is made of by MS Powder coated. M.S castor pin shall be press-fitted into each prong for holding the castors. The pedestal shall be 600 mm pitch-centre dia. TWIN WHEEL CASTORS: - The twin wheel castors shall be of injection molded in black Nylon. FABRIC:-Shall contain the following material in various colors') Acrylic b) polyester Leatherette .TELESCOPIC BELLOW ASSEMBLY: -The bellow shall be 3 piece telescopic type and injection molded in black polypropylene. POWDER COATING: - All steel components shall be Epoxy Polyester powder coated with the following specifications: - Dry film thickness more than 45 microns. Salt spray test to withstand more than 1000 hours. Adhesion as per DIN 53152 standards Pencil scratch hardness more than 2 H. The manufacturer should possess ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007, ISO 50001:2011, BIFMA & GREENGUARD Certification.		
	QTY	2 Nos		
	Make	<b>GODREJ or Equivalent</b>		

L20	Visitor chair	The seat/ back are to be made up of approx.12 mm thick hot pressed plywood, upholstered with fabric and molded polyurethane foam together with molded seat / back covers. The back foam to be contoured lumbar support for extra comfort.WIDTH (W) : 525mm (distance between outside handles) DEPTH(D) : 460mm (distance of bottom support depth wise) HEIGHT(H): 850mm (from floor level to top height)Seat Height(SH): 450mm (from floor level to sitting height) Unspecified tolerance: =+/- 10mm for W,D,H & SH Polyurethane Foam: The polyurethane foam to be moulded with density =45+/- 2 kg/m <sup>3</sup> and hardness=20+/- 2 on hampden machine at 25% compression.Back Covers: Back cover is injection moulded in black co-polymer polypropylene. Tubular Frame: The tubular frame to be of cantilever type and made of dia 25.4mm X 14BG M.S.E.R.W. tube and black powder coated.		
	QTY	16 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		
L21	Executive Chair	SEAT/BACK: - The seat and back shall be made up of 12 mm thick hot pressed plywood upholstered with fabric and molded polyurethane foam, the back form shall be designed with contoured lumbar support for extra comfort. FOAM SEAT: - 510 width x 470 mm depth x 50 mm thick. HIGH BACK: - 480 mm width x 680 mm high x 40mmthick. SYNCHRO TILTING: A full 360 swivel mechanism to allow fluid lateral movement. Chair should have better lumbar support. ARMRESTS :- (fixed) The one piece arm rests shall be made of black integral skin polyurethane with 75-85 shore "A" hardness and reinforced with M.S insert. The arm rests shall be scratch and weather resistant. GAS LIFT: -The gas lift is a maintenance free, environment-friendly, chrome-free cylinder tube shall be fixed in a M.S black powder coated outer central column tube 38 mm dia. and 2 mm thick. It shall have 100 mm stroke length and gas pressure of 300N force. It shall undergo impact test as per BIFMA standards. PEDESTAL ASSY: -The pedestal is made of by MS Powder coated. M.S castor pin shall be press-fitted into each prong for holding the castors. The pedestal shall be 600 mm pitch-centre dia. TWIN WHEEL CASTORS: - The twin wheel castors shall be of injection molded in black Nylon. FABRIC:-Shall contain the following material in various colors') Acrylic b) polyester Leatherette .TELESCOPIC BELLOW ASSEMBLY: -The bellow shall be 3 piece telescopic type and injection molded in black polypropylene. POWDER COATING: - All steel components shall be Epoxy Polyester powder coated with the following specifications: - Dry film thickness more than 45 microns. Salt spray test to withstand more than 1000 hours. Adhesion as per DIN 53152 standards Pencil scratch hardness more than 2 H. The manufacturer should possess ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007, ISO 50001:2011, BIFMA & GREENGUARD Certification.		
	QTY	3 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L22	Visitor Chair	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made Visitor Chair. SEAT ASSEMBLY: The seat assembly should be made up of 1.2 ±0.1cm. thick hot-pressed plywood , upholstered with fabric upholstery covers and moulded Polyurethane foam. SEAT SIZE: 47.0 cm. (W) x 48.0 cm. (D)BACK ASSEMBLY: The back assembly should be made of powder coated (OFT 40-60 microns) tubular frame of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. MS ERW tube designed with contoured lumbar support for extra comfort. The back should be upholstered using double layer spacer mesh fabric with high tenacity yarn.BACK SIZE : 46.5 cm. (W) x 60.5cm. (H)HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density =45+/-2 kg/m3 and hardness load 16 ± 2 kgf for 25% compression.ARMRESTS: The one-piece armrests should be injection moulded from black Co-polymer Polypropylene. .TUBULAR FRAME: The powder coated (DFT 40-60.microns) tubular frame should be cantilever type &amp; made of Ø2.54 ±0.03cm. x 0.2 ±0.016cm thick M.S.E.R.W. Tube. Overall Dimensions of ChairSeat Height - 46.5cm.Height - 93.5cm.Width &amp; Depth of Chair as measured from pedestal - Width-61.0 cm and Depth-64.5 cm.</p>		
	QTY	6 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L23	Medium Back ChairsCluster Head	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made High Back Chair.</p> <p>SEAT/BACK ASSEMBLY: The seat is made up of <math>1.2 \pm 0.1</math> cm thk. hot pressed plywood measured. The Back is made up of injection moulded glass filled nylon &amp; upholstered using Quitted Leatherette fabric SEAT SIZE : 47.0 cm (W) x 51.5 cm (D) BACK SIZE : 45.0 cm. (W) x 65.3 cm. (H)HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane seat foam is moulded with density <math>45 \pm 2</math> kg/m<sup>3</sup> and hardness <math>16 \pm 2</math> kgf as per IS:7888 for 25% compression ARMRESTS : The adjustable armrest is designed with the following features • Up-Down adjustment- 8 steps (<math>8.0 \pm 0.5</math> cm range) • Height adjustable armrest structure which is Chrome plated &amp; fitted with an armrest top. • Fixed Armrest Top is PU moulded over metal insert. LUMBAR SUPPORT ASSEMBLY: The Lumbar support consists of polypropylene pad with moulded polyurethane foam &amp; covered with polyester fabric. The Height of Lumbar pad can be adjusted through two projecting knobs provided on the rear side of the pad. Lumbar pad has an adjustment of <math>8.0 \pm 0.5</math> cm in height. FRONT PIVOT SYNCHRO MECHANISM: The adjustable tilting mechanism is designed with the following features. • 360° revolving type. • Single point control. • Front-pivot for tilt with feet resting on ground ensuring more comfort. • Tilt tension adjustment • 4-position locking with anti-shock feature. • Seat/back tilting ratio of 1.2 Pneumatic Height Adjustment : The pneumatic height adjustment has adjustment stroke of <math>10.0 \pm 0.3</math> PEDESTAL ASSEMBLY : The pedestal is fabricated from <math>0.2 \pm 0.02</math> cm thick HR sheet, chrome plated and assembled with injection moulded black polypropylene hub cap and 5 nos. twin wheel castors. The pedestal is <math>66.0 \pm 0.5</math> cm. Pitch-center dia. (<math>76.0 \pm 1.0</math> cm with castors). TWIN WHEEL CASTORS: The twin wheel castors are injection moulded in black Nylon. NECKREST : The Neckrest assembly consist of polypropylene pad with moulded polyurethane foam &amp; covered with Polyester fabric. Neckrest is fixed to Back Assembly through Neckrest connector. Neckrest assembly has Weight adjustment of <math>4.2 \pm 0.5</math> cm and rotation adjustment of <math>76^\circ \pm 2^\circ</math>. The complete neckrest assembly is retro fit to the main chair.</p>		
	QTY	6 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L24	Visitor Chair	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made Visitor Chair. SEAT ASSEMBLY: The seat assembly should be made up of 1.2 ±0.1cm. thick hot-pressed plywood , upholstered with fabric upholstery covers and moulded Polyurethane foam. SEAT SIZE: 47.0 cm. (W) x 48.0 cm. (D)BACK ASSEMBLY: The back assembly. should be made of powder coated (OFT 40-60 microns) tubular frame of Ø 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. MS ERW tube designed with contoured lumbar support for extra comfort. The back should be upholstered using double layer spacer mesh fabric with high tenacity yarn.BACK SIZE : 46.5 cm. (W) x 60.5cm. (H)HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density =45+/-2 kg/m3 and hardness load 16 ± 2 kgf for 25% compression.ARMRESTS: The one-piece armrests should be injection moulded from black Co-polymer Polypropylene. .TUBULAR FRAME: The powder coated (DFT 40-60.microns) tubular frame should be cantilever type &amp; made of Ø2.54 ±0.03cm. x 0.2 ±0.016cm thick M.S.E.R.W. Tube. Overall Dimensions of ChairSeat Height - 46.5cm.Height - 93.5cm.Width &amp; Depth of Chair as measured from pedestal - Width-61.0 cm and Depth-64.5 cm.</p>		
	QTY	10 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L25	Mesh Mid Back Chairs in Cubicle	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made of Mid Back Chair.</p> <p>SEAT/BACK ASSEMBLY: The seat is made up of 1.5 ±0.1cm. thick hot-pressed plywood and upholstered with fabric upholstery covers and moulded Polyurethane foam. The seat has extra thick foam on front edge to give comfort to popliteal area. The Back is injection moulded in glass filled Polypropylene which is upholstered with Mesh fabric. The back consist of adjustable lumbar support made of injection moulded Polypropylene having an adjustment of 5.0 ±0.1 cm. The chair seat &amp; back size are *SEAT SIZE 53.5 cm. (W) x 51.0 cm. (D)*MESH BACK SIZE 51.0 cm. (W) x 70.0 cm. (H)HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane seat foam is moulded with density 45±2 kg/m<sup>3</sup> and hardness 16±2 kgf as per IS:7888 for 25% compression. ARMRESTS : The adjustable armrest is designed with the following features :· Up-Down adjustment– 6 steps (7.2 ± 0.5cm range)· Armrest top is mounted on Armrest structure made of glass filled Nylon· Armrest Top is PU moulded over glass filled Nylon insert.CENTER TILT SYNCHRO MECHANISM WITH MULTI LOCK : The mechanism is designed with the following features: 360° revolving type.· 3 position locking with anti shock mechanism.· Tilt tension adjustmentPNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment with an adjustment stroke of 9.5 ± 0.3cm.PEDESTAL ASSEMBLY : The pedestal is injection moulded in glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal is 66.1 ±0.5cm. pitch-center dia.(76.1 ±1.0cm with castors).TWIN WHEEL CASTORS : The twin wheel castors are injection moulded in Black Nylon.WIDTH (W): 76.1 CM.DEPTH (D): 76.1 CM.HEIGHT (H): 101.5 - 111.0 CM.SEAT HEIGHT (SH): 44.5 - 54.0 CM.</p>		
	QTY	18 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L26	Mid Back Chairs Workstation, Reception and PA	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made of Mid Back Chair.</p> <p>SEAT/BACK ASSEMBLY: The seat is made up of 1.5 ±0.1cm. thick hot-pressed plywood and upholstered with fabric upholstery covers and moulded Polyurethane foam. The seat has extra thick foam on front edge to give comfort to popliteal area. The Back is injection moulded in glass filled Polypropylene which is upholstered with Mesh fabric. The back consist of adjustable lumbar support made of injection moulded Polypropylene having an adjustment of 5.0 ±0.1 cm. The chair seat &amp; back size are *SEAT SIZE 53.5 cm. (W) x 51.0 cm. (D)*MESH BACK SIZE 51.0 cm. (W) x 70.0 cm. (H)HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane seat foam is moulded with density 45±2 kg/m<sup>3</sup> and hardness 16±2 kgf as per IS:7888 for 25% compression. ARMRESTS : The adjustable armrest is designed with the following features :· Up-Down adjustment– 6 steps (7.2 ± 0.5cm range)· Armrest top is mounted on Armrest structure made of glass filled Nylon· Armrest Top is PU moulded over glass filled Nylon insert.CENTER TILT SYNCHRO MECHANISM WITH MULTI LOCK : The mechanism is designed with the following features: 360° revolving type.· 3 position locking with anti shock mechanism.· Tilt tension adjustmentPNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment with an adjustment stroke of 9.5 ± 0.3cm.PEDESTAL ASSEMBLY : The pedestal is injection moulded in glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal is 66.1 ±0.5cm. pitch-center dia.(76.1 ±1.0cm with castors).TWIN WHEEL CASTORS : The twin wheel castors are injection moulded in Black Nylon.WIDTH (W): 76.1 CM.DEPTH (D): 76.1 CM.HEIGHT (H): 101.5 - 111.0 CM.SEAT HEIGHT (SH): 44.5 - 54.0 CM.</p>		
	QTY	47 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

L27	Mesh Mid Back Chair Meeting Room	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard(by UL) , indoor air quality certified manufacturer, factory made Mid Back Chair.</p> <p>SEAT/BACK ASSEMBLY: The seat is made up of 1.5 ±0.1cm. thick hot-pressedplywood and upholstered with fabric upholstery covers and moulded Polyurethane foam.The seat has extra thick foam on front edge to give comfort to popliteal area. The Back is injection moulded in glass filled Polypropylene which is upholstered withMesh fabric.The back consist of adjustable lumbar support made of injection mouldedPolypropylene having an adjustment of 5.0 ±0.1 cm. The chair seat &amp; back size are*SEAT SIZE 53.5 cm. (W) x 51.0 cm. (D)*MESH BACK SIZE 51.0 cm. (W) x 70.0 cm. (H)mm HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane seat foam is moulded with density 45±2 kg/m<sup>3</sup> and hardness 16±2 kgf as per IS:7888 for 25% compression. ARMRESTS :The adjustable armrest is designed with the following features :· Up-Down adjustment– 6 steps (7.2 ± 0.5cm range)· Armrest top is mounted on Armrest structure made of glass filled Nylon· Armrest Top is PU moulded over glass filled Nylon insert.</p> <p>CENTER TILT SYNCHRO MECHANISM WITH MULTI LOCK : The mechanism isdesigned with the following features: 360° revolving type. · 3 position locking with anti shock mechanism. · Tilt tension adjustmentPNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment with anadjustment stroke of 9.5 ± 0.3cm.</p> <p>PEDESTAL ASSEMBLY : The pedestal is injection moulded in glass-filled Nylon andfitted with 5 nos. twin wheel castors. The pedestal is 66.1 ±0.5cm. pitch-center dia.(76.1 ±1.0cm with castors). TWIN WHEEL CASTORS : The twin wheel castors are injection moulded in Black Nylon.WIDTH (W): 76.1 CM. DEPTH (D): 76.1 CM. HEIGHT (H): 101.5 - 111.0 CM.SEAT HEIGHT (SH): 44.5 - 54.0 CM.</p>		
	QTY	6 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		
L28	Café Chair	<p>Providing, Supplying and installation of ISO 9001:2015, ISO 50001:2018, ISO 45001:2018, ISO 14001:2015 (all ISO must be from NABCB accredited agency), BIFMA (membership), AIOTA, Green guard (by UL) , indoor air quality certified manufacturer, factory made of Café Chair. The Seat and Back should be made up of injection moulded indoor grade PolyPropylene compound SEAT SIZE : 52.5 cm. (W) x 53.2 cm. (D) BACK SIZE : 51.6 cm. (W) x 40.5 cm. (H) The powder coated ( DFT 50±10 microns ) welded tubular frame should be made from 0 2.22 ± 0.03 cm x 0.16 ± 0.0128 cm and 3.5 ± 0.03 cm x 1.5 ± 0.03 cm x 0.16 ± 0.0128 cm MSERW tube. The shoes should be made of indoor grade PolyPropylene compound and snap fitted with tubular frame.</p> <p>Overall Dimensions of Chair Seat Height - 45.0 cm. Height - 84.5cm. Width-52.5 cm and Depth-55.8 cm.</p>		

	QTY	15 Nos		
	MAKE	<b>GODREJ or Equivalent</b>		

**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	M	
<b>Category</b>	Non Modular Furniture	
<b>Sub Serial No</b>	M1-M5	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
M1	Reception Table	Reception table of assorted Sizes as made with HDHMR Board ( finished with marble and solid surface as per approved design . The table top, two sides and front fascia will be finished with decorative italian marble and/or Solid Surface and the apron ledge on top upto 1050 mm will be with solid surface . all the inside portion will be finished with laminate . Necessary pedestal drawer unit will be provided externally finished with 1mm laminate and internally with 0.8mm balancing laminate over the structure made out of HDHMR (High Density High Moisture Resistant) BOARD , inclusive of all hardware , hinges all complete with material and labour .		
	QTY	1 No		
	Make	Ply : IS 710 Grade Block Board : IS 1659 (BWP Grade) Laminate Century/Green/Amulya/Merino/Euro or Equivalent		
M2	Pantry Counter	Supplying & fixing of table - The construction of the main table shall be free standing structure constructed with the help of MS framework , 19 mm thick ply / HDHMR Board cladding & finished in 1mm thick Laminate as approved. Quoted rates shall include all necessary materials, accessories and labour)		
	QTY	1 No		



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**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	N	
<b>Category</b>	CCTV SYSTEMS	
<b>Sub Serial No</b>	N1-N6	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
N1	4MP IP IR DOME/PTZ CAMERA,	Supply & Installation of 4MP IP IR DOME/PTZ CAMERA,		
	QTY	10 No		
	Make	<b>MATRIX or Equivalent</b>		
N2	16 CH NVR	Supply & Installation of 16CH NVR 2 Sata HDD, MATRIX		
	QTY	1 No		
	Make	<b>MATRIX or Equivalent</b>		
N3	4TB HDD	Supply & Installation of 4TB Surveillance HDD Make:		
	QTY	2 Nos		
	Make	<b>WD/Seagate or Equivalent</b>		
N4	POE SWITCH	16Port POE Switch		
	QTY	1 No		
	Make	<b>TP Link or Equivalent</b>		
N5	LCD Monitor	Supply & Installation of 21" LCD Monitor		
	QTY	1 No		
	Make	<b>LG/SAMSUNG or</b>		

		<b>Equivalent</b>		
N6	Commissioning charges	Installation, Testing and Commissioning charges		
	QTY	1 LS		

**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	O	
<b>Category</b>	WIFI SYSTEMS	
<b>Sub Serial No</b>	O1-O3	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
O1	WIFI Access Point	Supply & Installation of Cambium Wifi Access Point with POE Injector		
	QTY	8 Nos		
	Make	<b>Cambium or Equivalent</b>		
O2	POE SWITCH	16Port POE Switch		
	QTY	1 No		
	Make	<b>TP Link or Equivalent</b>		
O3	Commissioning charges	Installation, Testing and Commissioning charges		
	QTY	1 LS		

**SECTION-I**  
**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	P	
<b>Category</b>	ATTENDANCE SYSTEM	
<b>Sub Serial No</b>	P1-P-5	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
P1	Attendance Systems	Supply & Installation of Face, Fingerprint and EM Prox Card based Time-Attendance Terminal		
	QTY	4 Nos		
	Make	<b>MATRIX or Equivalent</b>		
P2	L Bracket	Single door EML with L Bracket		
	QTY	1 No		
P3	L Bracket	Double door EML with L Bracket		
	QTY	1 No		
P4	Exit Switch	Exit Switch		
	QTY	1 No		
P5	SOFTWARE	Licence for 100 User for Time Attendance and Access Control Software		
	QTY	1 No		
	Make	<b>MATRIX or Equivalent</b>		

P6	Commissioning charges	Installation, Testing and Commissioning charges		
	QTY	1 LS		

**SECTION-I**

**TECHNICAL SPECIFICATION COMPLIANCE STATEMENT**

<b>BOM SL No</b>	Q	
<b>Category</b>	EPABX SYSTEMS	
<b>Sub Serial No</b>	Q1-Q7	

SL	Specification	Description	Specification(Quoted applicable by the Bidder)	Complied (Yes/No)
Q 1	IP EPABX Systems	Supply of Matrix or equivalent makes IP Unified Communication System: ISDN-VOIP, 100% Non-Blocking, IP to Core Technology.		
	QTY	1 No		
	Make	<b>MATRIX or Equivalent</b>		
Q 2	DSS Control	Supply of Matrix or equivalent make Digital Key Phone Set along with DSS Console. Model: EON510 with DSS 232 or equivalent		
	QTY	1 No		
Q 3	Supply of SIP Phone	Supply of Matrix or equivalent make SIP Phone Ethernet Ports: 2 (Gigabit ports - PC and LAN) Display: 128 x 64 Pixels Graphical LCD (3.1 Inch) Color: Black Functional Keys: 3 Feature Keys, 4 Context Sensitive		

		Keys, 2 Line Keys, Volume Control Keys. Power Supply: PoE and 5V 0.6A (Adaptor Based) Model: SPARSH VP210 or equivalent		
	QTY	20 Nos		
Q 4	Cli Telephone Set	<b>Beetel make Cli Telephone Set or equivalent</b>		
	QTY	50 Nos		
Q 5	Non Cli Telephone Set	Beetel make Non Cli Telephone Set or equivalent Model: B11/ C11		
	QTY	<b>0 Nos</b>		
	Make	Beetel or Equivalent		
Q 6	Supply of 100 Pair MDF Box	Supply of 100 Pair MDF Box with Krone type module.		
	QTY	1 LS		
Q 7	Installation and Commissioning and maintenance Charges within Kolkata	Installation and Commissioning and maintenance Charges within Kolkata		
	QTY	1 LS		

