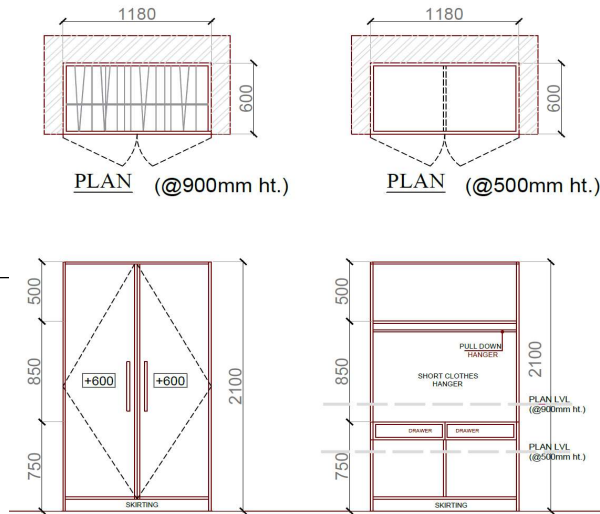
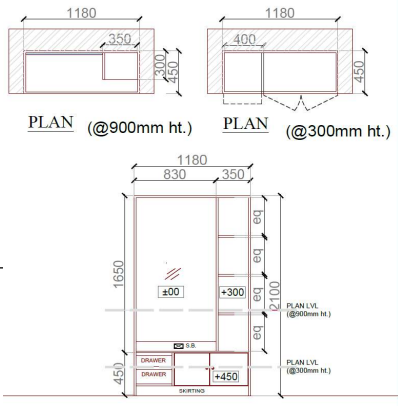


Name of Work: Design and Construction of Various buildings for WHO-GCTM permanent campus at Jamnagar, Gujarat including all internal & external, Civil, Electrical & Mechanical services, all external Civil & E&M Development works & Horticulture works etc. all complete in EPC Mode-II (Design and Build basis). (SH: Supplying and fixing additional furniture in the Accommodation block) (Package-III)

1	Providing, fabricating, supplying, and installing full-height modular wardrobe with integrated glass display unit, decorative laminate wardrobe shutters, loft storage, and study table as per approved drawings and design. The complete unit shall be manufactured using 18 mm thick HDHMR (High Density High Moisture Resistant) boards for all side panels, top, bottom, vertical partitions, fixed shelves, shutter panels, drawer fronts, study table top, loft cabinets, and other structural members. The back panel shall be 9 mm thick HDHMR board securely fixed to the carcass using screws and approved fixing methods. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved shade, colour, and texture, while all internal surfaces shall be provided with 0.8 mm thick balancing laminate. All exposed edges shall be finished with 2 mm thick PVC edge banding using hot-melt adhesive through automatic edge-banding machines, while concealed edges shall be finished with 1 mm thick PVC edge banding.All shutters shall be fabricated from 18 mm HDHMR board and fixed using premium quality 110-degree clip-on soft-closing concealed hinges with through adjustments. Each shutter shall be provided with adequate number of hinges based on its height and weight to ensure smooth and sag-free operation. The wardrobe shall be fitted with premium quality satin brass or PVD gold finish aluminium handles of approved design and size complete with all fixing accessories. A multi-purpose wardrobe lock with matching keys shall be provided to the main shutter as directed by the Engineer-in-Charge.The glass display unit shall comprise slim black powder-coated aluminium framed shutters fitted with 6 mm thick clear toughened glass panels. The shutters shall be complete with soft-closing hinges and all necessary accessories for smooth and silent operation. The display unit shall include internal adjustable shelves fabricated from 18 mm HDHMR board finished with balancing laminate and supported on heavy-duty metal shelf supports. Hanging rods with matching supports shall be provided in the hanging compartments. Visible drawer units inside the display cabinet shall be fabricated using 18 mm HDHMR board for the sides and fronts with 9 mm HDHMR bottom panels and shall be mounted on premium heavy-duty soft-closing tandem drawer channels of minimum 45 kg load capacity.The loft storage cabinets provided above the study table shall be fabricated from 18 mm HDHMR board with 1 mm thick decorative laminate finish on exposed surfaces and balancing laminate on internal surfaces. The loft shutters shall be fixed with premium quality soft-closing concealed hinges complete with all necessary hardware and accessories. The study table shall be fabricated from 18 mm thick HDHMR board with 1 mm thick decorative laminate finish on all exposed surfaces and shall include matching side supports, modesty panel wherever required, cable management provisions, and neatly finished edges. An open display shelf shall be provided above the study table in matching finish. The back panel behind the study shall consist of decorative fluted panelling in approved finish with integration provision for electrical items. The lighting arrangement shall provide uniform illumination without visible hotspots or exposed wiring. All hardware including concealed hinges, tandem drawer channels, shelf supports, hanging rod brackets, magnetic catches, locks, handles, screws, dowels, connectors, buffers, adjustable fittings, and other accessories shall be of premium quality manufactured by Hettich, Häfele, Ebco, Godrej, or other approved equivalent makes.	WARDROBE(4230 mm x 2400 mm x 560 mm) + STUDY TABLE(1500mmW X 600mD with integrated loft of size 900mm)	10	Nos	354,354.00	3,543,540.00	
2	Providing, fabricating, supplying, and installing full-height modular wardrobe with integrated glass display unit, decorative laminate wardrobe shutters, loft storage, and study table as per approved drawings and design. The complete unit shall be manufactured using 18 mm thick HDHMR (High Density High Moisture Resistant) boards for all side panels, top, bottom, vertical partitions, fixed shelves, shutter panels, drawer fronts, study table top, loft cabinets, and other structural members. The back panel shall be 9 mm thick HDHMR board securely fixed to the carcass using screws and approved fixing methods. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved shade, colour, and texture, while all internal surfaces shall be provided with 0.8 mm thick balancing laminate. All exposed edges shall be finished with 2 mm thick PVC edge banding using hot-melt adhesive through automatic edge-banding machines, while concealed edges shall be finished with 1 mm thick PVC edge banding.The lower storage portion shall consist of multiple drawers and enclosed storage compartments fabricated from 18 mm thick HDHMR board. Drawer fronts shall be finished with 1 mm decorative laminate, while drawer sides shall be fabricated from HDHMR board with balancing laminate finish and 9 mm HDHMR bottom panels. Each drawer shall be mounted on heavy-duty full-extension tandem soft-closing drawer channels of minimum 45 kg load carrying capacity. The drawer fronts shall be provided with premium quality black powder-coated aluminium handles fixed with concealed fasteners. All drawer movements shall be smooth, noiseless, and self-closing. The wardrobe shall include adjustable internal shelves fabricated from 18 mm thick HDHMR board finished with balancing laminate and supported on heavy-duty adjustable metal shelf supports. The internal arrangement shall be designed to accommodate hanging garments, folded clothes, accessories, and storage items as indicated in the approved drawings. All shelves shall be capable of supporting uniformly distributed loads without noticeable deflection during normal use. All hardware including concealed soft-closing hinges, tandem draAll shutters shall be fabricated from 18 mm HDHMR board and fixed using premium quality 110-degree clip-on soft-closing concealed hinges with through adjustments. Each shutter shall be provided with adequate number of hinges based on its height and weight to ensure smooth and sag-free operation. The wardrobe shall be fitted with premium quality satin brass or PVD gold finish aluminium handles of approved design and size complete with all fixing accessories. A multi-purpose wardrobe lock with matching keys shall be provided to the main shutter as directed by the Engineer-in-Charge.The glass display unit shall comprise slim shutters fitted with 6 mm thick clear toughened glass panels. The shutters shall be complete with soft-closing hinges and all necessary accessories for smooth and silent operation. The study table shall be fabricated from 18 mm thick HDHMR board with 1 mm thick decorative laminate finish on all exposed surfaces and shall include matching side supports, modesty panel wherever required, cable management provisions, and neatly finished edges. An open display shelf shall be provided above the study table in matching finish. The back panel behind the study shall consist of decorative fluted panelling in approved finish with integration provision for electrical items. The lighting arrangement shall provide uniform illumination without visible hotspots or exposed wiring.	WARDROBE(2000 mm x 2400 mm x 560 mm) + STUDY TABLE(1500mmW X 600mD with integrated loft of size 900mm)	11	Nos	181,130.00	1,992,430.00	
	All hardware including concealed hinges, tandem drawer channels, shelf supports, hanging rod brackets, magnetic catches, locks, handles, screws, dowels, connectors, buffers, adjustable fittings, and other accessories shall be of premium quality manufactured by Hettich, Häfele, Ebco, Godrej, or other approved equivalent makes.						
3	Production and supply of study chair, complete in all respects, as per approved drawings and specifications, of standard size, with the internal frame constructed using second-class teak wood, properly seasoned and treated. The chair shall be fully upholstered using selected fabric as approved, with high-resilience polyurethane foam of density 40D for the seat and 32D for the backrest, providing optimum comfort and durability.the exposed legs and arm supports shall be fabricated from solid hardwood with smooth rounded profiles and finished in premium melamine, PU, or polyurethane polish in approved walnut shade. The chair shall be ergonomically designed with a curved wrap-around backrest integrated with armrests to provide optimum seating comfort and structural stability.	STUDY CHAIR OF TOTAL HEIGHT 850-900MM AND SEATING HEIGHT AT 400-450MM	22	Nos	21,830.00	480,260.00	
4	Providing, supplying, and placing premium centre table with circular top and pedestal base as per approved design, dimensions, and finish. The table shall comprise a circular tabletop of approved diameter fabricated from 25 mm thick HDHMR board as specified, finished on the top surface with 1.0 mm thick decorative laminate as approved by the Engineer-in-Charge. The underside of the tabletop shall be finished with 0.8 mm balancing laminate or matching veneer to prevent warping. All exposed edges shall be machine profiled with smooth rounded corners and finished with matching hardwood lipping or edge banding complete with premium PU polish, ensuring a seamless appearance and long-term durability.	CENTRE TABLE-360 DIA.	22	Nos	40,120.00	882,640.00	

5	Providing, fabricating, supplying, transporting, and installing full-height modular hinged wardrobe of overall dimensions as per approved drawings, comprising multiple full-height shutter panels, internal hanging compartments, adjustable shelving, drawer units, loft storage, and bottom skirting, complete in all respects as per approved drawings and directions of the Engineer-in-Charge. The complete wardrobe shall be factory manufactured using 18 mm thick HDHMR (High Density High Moisture Resistant) boards conforming to relevant IS standards for all side panels, top panels, bottom panels, vertical partitions, fixed shelves, adjustable shelves, shutter panels, drawer fronts, drawer sides, and all structural members. The back panel shall be 9 mm thick HDHMR board securely fixed to the carcass using approved fasteners. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved make, colour, and texture, while all internal and concealed surfaces shall be finished with 0.8 mm thick balancing laminate. All exposed edges shall be machine-finished with 2 mm thick PVC edge banding, whereas concealed edges shall be finished with 1 mm thick PVC edge banding. The wardrobe shall consist of multiple full-height hinged shutters fabricated from 18 mm thick HDHMR board and finished with a combination of premium decorative laminates in approved woodgrain and solid-colour finish arranged as per the approved elevation. Each shutter shall incorporate an integrated decorative fluted laminate handle profile fixed at ergonomic height, manufactured using CNC-machined fluted HDHMR sections finished with matching laminate or PU finish. The shutters shall be mounted on premium quality soft-closing concealed hinges with three-dimensional adjustment. Each shutter shall be provided with premium quality wardrobe locks with two keys, and all necessary accessories to ensure smooth, silent, and trouble-free operation.						
	The wardrobe shall be internally configured with hanging compartments, adjustable shelving, folded garment storage, drawer units, and loft storage as indicated in the approved shop drawings. Hanging compartments shall be fitted with heavy-duty hanging rods of minimum 25 mm × 15 mm section complete with die-cast rod supports. Adjustable shelves shall be fabricated from 18 mm thick HDHMR board and supported on heavy-duty zinc alloy shelf supports. Internal drawer units, wherever provided, shall be fabricated using 18 mm thick HDHMR board with 9 mm thick HDHMR drawer bottoms and mounted on heavy-duty full-extension tandem soft-closing drawer channels having a minimum load carrying capacity of 45 kg. The internal arrangement shall provide adequate storage for garments, accessories, luggage, footwear, and miscellaneous household items while maintaining optimum accessibility and space utilisation. The wardrobe shall be provided with a full-width laminated plinth and matching skirting fabricated from HDHMR board finished with approved decorative laminate. Moisture-resistant PVC levelling blocks or heavy-duty adjustable levellers shall be provided beneath the base structure to compensate for floor unevenness and to ensure proper alignment and long-term stability. All exposed corners shall be neatly finished and all visible joints shall be flush, uniform, and free from gaps or surface defects. All hardware including concealed soft-closing hinges, tandem drawer runners, wardrobe locks, magnetic catches, hanging rods, shelf supports, connectors, buffers, screws, dowels, levelling accessories, and all fixing materials shall be of premium quality manufactured by Häfele, Hettich, Ebco, Godrej, Dorset, Ozone, or approved equivalent makes. The integrated fluted handle profiles shall be securely fixed with concealed fasteners and shall be capable of withstanding repeated operational use without loosening or deformation.						
5.1	WARDROBE-2400X600 (KITCHEN AREA)	WARDROBE-2400X600x2400 (KITCHEN AREA)	5	Nos	129,800.00	649,000.00	
5.2	WARDROBE-1630X600 (DRESSING)	WARDROBE-1630X600x2400 (DRESSING)	10	Nos	106,200.00	1,062,000.00	
5.3	DRESSER-1930X600	DRESSER-1930X600x2100	1	Nos	118,000.00	118,000.00	
6	Providing, fabricating, supplying, transporting, and installing full-height modular wardrobe measuring approximately 1180 mm wide × 600 mm deep × 2100 mm high, complete with top storage, hanging compartment, pull-down wardrobe lift, internal drawer unit, bottom storage compartment, hinged shutters, and skirting, manufactured strictly as per approved drawings and directions of the Engineer-in-Charge. The wardrobe shall be fabricated using 18 mm thick HDHMR (High Density High Moisture Resistant) boards conforming to IS standards for all side panels, top panels, bottom panels, intermediate partitions, fixed shelves, shutter panels, drawer fronts, drawer sides, and all structural members. The rear panel shall be 9 mm thick HDHMR board securely fixed to the carcass using approved fasteners. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved make, colour, shade, and texture, while all internal surfaces shall be finished with 0.8 mm thick balancing laminate. All exposed edges shall be machine-finished with 2 mm thick PVC edge banding, whereas concealed edges shall be finished with 1 mm thick PVC edge banding. The wardrobe shall consist of two full-height hinged shutters fabricated from 18 mm HDHMR board and finished with approved decorative laminate. The shutters shall be mounted on premium quality on soft-closing concealed hinges, complete with three-dimensional adjustment and soft-close mechanism. Each shutter shall be provided with premium quality powder-coated aluminium or stainless-steel pull handles of approved design, finish, and size, securely fixed using concealed fasteners. A premium wardrobe lock with two keys shall be provided on one shutter complete with all accessories.	WARDROBE-1180X600x2100 (DRESSING AREA)	18	Nos	74,930.00	1,348,740.00	
	The upper compartment of the wardrobe shall consist of an enclosed loft storage of approximately 500 mm height. The compartment shall be separated by a full-width fixed shelf fabricated from 18 mm HDHMR board. The central compartment shall be designed for hanging garments and shall be fitted with one hanging rod of minimum 25 mm × 15 mm section complete with heavy-duty die-cast rod supports. Below the hanging section, the wardrobe shall be provided with two internal drawers fabricated using 18 mm HDHMR board for drawer fronts and sides with 9 mm HDHMR bottom panels. The drawer fronts shall be finished with 1 mm decorative laminate matching the wardrobe shutters, while the internal surfaces shall be finished with balancing laminate. Each drawer shall be mounted on heavy-duty full-extension tandem soft-closing drawer channels of minimum 45 kg load carrying capacity ensuring smooth, noiseless, and self-closing operation. The lower compartment beneath the drawer unit shall consist of enclosed storage space with fixed partition and base panel fabricated from 18 mm HDHMR board suitable for storage of footwear, luggage, or miscellaneous articles. The wardrobe shall be supported on a rigid base and provided with matching laminated skirting complete with moisture-resistant PVC levelling blocks or adjustable levellers wherever required to ensure proper alignment with finished flooring. All hardware including concealed soft-closing hinges, tandem drawer runners, wardrobe lift mechanism, hanging rod, rod brackets, wardrobe lock, pull handles, shelf supports, connectors, magnetic catches, buffers, screws, dowels, fasteners, levelling accessories, and all fixing materials shall be of premium quality manufactured by Häfele, Hettich, Ebco, Godrej, Dorset, Ozone, or approved equivalent makes.						

7	Providing, fabricating, supplying, transporting, and installing modular wardrobe measuring approximately 1180 mm wide × 450 mm deep × 2100 mm high, comprising full-height hanging wardrobe, side open shelving unit, bottom drawer unit, low storage cabinet, and skirting, complete in all respects as per approved drawings and directions of the Engineer-in-Charge. The complete unit shall be factory manufactured using 18 mm thick HDHMR boards conforming to relevant IS standards for all side panels, top panels, bottom panels, vertical partitions, fixed shelves, shutter panels, drawer fronts, drawer sides, and all structural members. The back panel shall be 9 mm thick HDHMR board securely fixed to the carcass with approved fasteners. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved make, shade, and texture, while all internal and non-visible surfaces shall be finished with 0.8 mm thick balancing laminate. All exposed edges shall be machine-finished with 2 mm thick PVC edge banding with 1 mm thick PVC edge banding. The wardrobe shall consist of one full-height hinged shutter fabricated from 18 mm thick HDHMR board finished with approved decorative laminate. The shutter shall be fixed with premium quality soft-closing concealed hinges complete with three-dimensional adjustment and soft-close mechanism. The shutter shall be provided with a premium quality powder-coated aluminium or stainless-steel pull handle of approved design and finish. A premium wardrobe lock with two keys shall be provided complete with all accessories and concealed fixing arrangement.	DRESSER-1180X450x2100 (DRESSING AREA)	22	Nos	80,004.00	1,760,088.00	
	The internal wardrobe compartment shall be designed as a full-height hanging section and shall be fitted with one heavy-duty hanging rod . The hanging compartment shall provide clear space for full-length garments and shall include a fixed top shelf (S.B.) fabricated from 18 mm thick HDHMR board for storage of luggage, bedding, or seasonal items. All internal shelves shall be capable of supporting uniformly distributed loads without noticeable deflection and shall be neatly finished with balancing laminate. An integrated open shelving tower of approximately 350 mm width shall be provided adjacent to the hanging compartment. The shelving unit shall comprise four equally spaced open shelves fabricated from 18 mm thick HDHMR board and finished with 1 mm decorative laminate on exposed faces and balancing laminate on concealed faces. The lower storage portion shall comprise two independent drawers fabricated from 18 mm thick HDHMR board for drawer fronts and sides with 9 mm thick HDHMR bottom panels. The drawer fronts shall be finished with matching decorative laminate, while the internal surfaces shall be finished with balancing laminate. Each drawer shall be mounted on premium quality heavy-duty full-extension tandem soft-closing drawer channels of minimum 45 kg load carrying capacity ensuring smooth, noiseless, and self-closing operation. Adjacent to the drawer unit, a low enclosed storage cabinet shall be provided complete with hinged shutter and internal storage space suitable for footwear or miscellaneous articles. The shutter shall be fixed with soft-closing concealed hinges and matching handle complete with magnetic catch and all fixing accessories.						
8	Production and supply of 2-seater sofa, complete in all respects, as per approved drawings and specifications, of overall size 1460x800x695H, designed and constructed to provide optimum comfort and ergonomic support. The sofa shall be manufactured using kiln-seasoned solid hardwood for the complete structural framework. The exposed base frame and legs shall be fabricated from solid hardwood with smooth rounded edges and finished with stain as approved . All exposed wooden surfaces shall be free from cracks, knots, dents, machining marks, or other visible defects. The seat cushions shall be fabricated using high-resilience polyurethane foam of minimum 40–45 kg/m³ density with an additional layer of soft PU foam and polyester fibre wrapping to provide superior comfort, resilience, and shape retention without sagging during prolonged use. The backrest and armrest shall be ergonomically designed and padded with high-density polyurethane foam of minimum 30–35 kg/m³ density over moulded plywood framing. The sofa shall be provided with two removable loose back cushions filled with high-resilience siliconised polyester fibre or premium polyfill, ensuring soft lumbar support and uniform appearance. The armrests shall be adequately padded to provide comfortable support while maintaining the structural integrity of the sofa.	2-SEATER SOFA-1460x800x695h	10	Nos	44,840.00	448,400.00	
9	Production and supply of 3-seater sofa, complete in all respects, as per approved drawings and specifications, of overall size 1860mm X 800mm X 695mmH, designed and constructed to provide optimum comfort and ergonomic support. The sofa shall be manufactured using kiln-seasoned solid hardwood for the complete structural framework. The exposed base frame and legs shall be fabricated from solid hardwood with smooth rounded edges and finished with stain as approved . All exposed wooden surfaces shall be free from cracks, knots, dents, machining marks, or other visible defects. The seat cushions shall be fabricated using high-resilience polyurethane foam of minimum 40–45 kg/m³ density with an additional layer of soft PU foam and polyester fibre wrapping to provide superior comfort, resilience, and shape retention without sagging during prolonged use. The backrest and armrest shall be ergonomically designed and padded with high-density polyurethane foam of minimum 30–35 kg/m³ density over moulded plywood framing. The sofa shall be provided with two removable loose back cushions filled with high-resilience siliconised polyester fibre or premium polyfill, ensuring soft lumbar support and uniform appearance. The armrests shall be adequately padded to provide comfortable support while maintaining the structural integrity of the sofa.	3-SEATER SOFA-1860X800x695h	11	Nos	64,900.00	713,900.00	
10	Production and supply of centre table, complete in all respects, as per approved drawings and specifications, of overall size 1200mm X 750mm X 450mmH, with the base constructed using second-class teak wood, properly seasoned and treated, finished with wood polish in natural walnut shade. The top shall be made of onyx stone, finished with polyester coating for surface protection and enhanced durability.	CENTRE TABLE-1200X750	11	Nos	29,500.00	324,500.00	
11.1	Production and supply of end table, complete in all respects, as per approved drawings and specifications, of diameter 450 mm with the base constructed using second-class teak wood, properly seasoned and treated, finished with wood polish in natural walnut shade. The top shall be made of onyx stone, finished with polyester coating for surface protection and enhanced durability.	SIDE TABLE-600X600	11	Nos	29,500.00	324,500.00	
11.2		SIDE TABLE-450DIA.	4	Nos	29,500.00	118,000.00	

	12	Production and supply of TV unit, complete in all respects, as per approved drawings and specifications, of overall size 2400mm X 450mmD X 600mmH, with the main structure constructed using 18 mm thick HDHMR board. All visible surfaces and shutters shall be finished with 1 mm thick laminate of approved shade, as per selection, with the design and detailing executed in accordance with the approved reference image. The back panel shall be 9 mm thick HDHMR board securely fixed to the carcass using approved fasteners. All exposed surfaces shall be finished with 1.0 mm thick decorative laminate of approved make, colour, shade, and texture, while all internal and concealed surfaces shall be finished with 0.8 mm thick balancing laminate. All exposed edges shall be machine-finished with 2 mm thick PVC edge banding. The TV console shall comprise hinged storage shutters on both side compartments fabricated from 18 mm thick HDHMR board finished with approved decorative laminate. The shutters shall be mounted on premium quality soft-closing concealed hinges complete with three-dimensional adjustment and integrated soft-close mechanism. Each shutter shall be provided with concealed finger pull detail or recessed aluminium profile handle as per approved design, complete with concealed magnetic catch, buffers, and all fixing accessories. The central portion shall consist of open equipment shelves suitable for placement of media players, gaming consoles, set-top boxes, routers, and other electronic equipment. The shelves shall be fabricated from 18 mm thick HDHMR board and designed to support uniformly distributed loads without noticeable deflection. The TV unit shall be provided with one or more drawers, wherever indicated in the approved drawings, fabricated using 18 mm thick HDHMR board for drawer fronts and sides with 9 mm thick HDHMR bottom panels. The drawer fronts shall be finished with matching decorative laminate, while the internal surfaces shall be finished with balancing laminate. Each drawer shall be mounted on heavy-duty full-extension tandem soft-closing drawer channels of minimum 45 kg load carrying capacity, ensuring smooth, silent, and self-closing operation.The complete unit shall be supported on a powder-coated mild steel base frame fabricated from rectangular hollow sections of suitable size and thickness, complete with welded joints, anti-rust treatment, and high-quality black powder-coated finish of minimum 60–80 microns thickness. The steel frame shall include concealed levelling nylon glides or adjustable floor levellers to compensate for minor floor unevenness and prevent damage to finished flooring. All hardware including concealed soft-closing hinges, tandem drawer runners, magnetic catches, shelf supports, connectors, screws, dowels, buffers, cable grommets, levelling accessories, and all fixing materials shall be of premium quality manufactured by Häfele, Hettich, Ebco, Godrej, Dorset, Ozone, or approved equivalent makes.	TV UNIT-2400X450x600 mm	5	Nos	70,800.00	354,000.00	
13.1	Production and supply of dining table, complete in all respects, as per approved drawings and specifications, overall dimension of 60" x 36" , with the base constructed using second-class teak wood, properly seasoned and treated, finished with wood polish in natural walnut shade. The top shall be made of onyx stone, finished with polyester coating for surface protection and enhanced durability. 2 Dining chairs & 1 bench of standard side, with the base constructed using second-class teak wood, properly seasoned and treated, finished with wood polish in natural walnut shade, and upholstered seat with high-resilient PU foram of 40D.	DINNING TABLE-1500X900	11	Nos	37,760.00	415,360.00		
13.2		DINNING CHAIR OF SIZE 500mmW X 500mmD	32	Nos	9,735.00	311,520.00		
13.3		BENCH-2100X450	6	Nos	14,750.00	88,500.00		
			TOTAL			14,935,378.00		