

**Construction of New Air traffic Control Tower (ATCT), Fire Station and Allied
Facilities at Skardu International Airport, Skardu**

Bill of Quantities

Bill No. 3 - Architectural & Finishing Works: Summary

S.No.	Description	Amount (PKR)
a	Part A - Finishing Works (ATC Building incl. Utility Services)	
b	Part B - Furniture & Ancillary Equipment	
c	Part C - Gym Equipment	
	Total Amount (Rs)	0.00

**Construction of New Air traffic Control Tower (ATCT), Fire Station and Allied Facilities at
Skardu International Airport, Skardu**

Bill of Quantities

Bill No. 3 - Architectural & Finishing Works: Part A - Finishing Works (ATC Building incl. Utility Services)

Abstract of Cost

Item No	Description	Quantity	Unit	Rate (USD)	Rate (Rs)	Amount (Rs)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = [(5)*280]+(6)]*(3)
AF-1	Providing and laying floor of 1" Inch thick Terrazzo Tiles 24" x 24" size fine dressed on the surface without winding in ground floor over 1 inch (25 mm) cement mortar 1:2 (one cement, two sand) setting the marble tiles with grey cement slurry including curing and rubbing etc. complete, including the cost of mortar. REF: Technical Specifications Section - 0300, Section - 0270	11,814.32	Sft	Not Applicable		
AF-2	Providing and Applying EPOXY RESIN FLOORING over concrete surface, as per the manufacturer's specifications i/c the cost Cleaning and Preparation of surfaces to remove dust & loose particles , repair of all visible cracks with epoxy mortar or suitable filler , The flooring shall consist of a FLOORING PRIMER to enhance adhesion between substrate and coating ,and two components protective epoxy coating to provide a smooth, durable, and seamless finish. The floor shall be resistant to abrasion, chemicals, stains, and moisture, as per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0300, Section - 0330	11,814.32	Sft	Not Applicable		
AF-3	Providing and laying 3/4" inches thick Granite on walls and floors, laid with dry bond over a base of 1" thick cement mortar (1:3) including jointing to tiles with joint filler of approved quality as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0280	12,905.19	Sft	Not Applicable		
AF-4	Providing and laying Porcelain Tiles of approved Texture and Size on walls and floors, laid with dry bond over a base of 1" thick cement mortar (1:3) including jointing to tiles with joint filler of approved quality as per drawings and design approved by the Architect and Engineer-in-Charge. (For Room and Offices etc) REF: Technical Specifications Section - 0300	21,446.03	Sft	Not Applicable		
AF-5	Providing and laying Porcelain Tiles of approved Texture and Size on walls and floors, laid with dry bond over a base of 1" thick cement mortar (1:3) including jointing to tiles with joint filler of approved quality as per drawings and design approved by the Architect and Engineer-in-Charge. (For Toilets Blocks) REF: Technical Specifications Section - 0300, Section - 0220	12,325.51	Sft	Not Applicable		
AF-6	Providing and fixing Solid Wooden Flooring in best quality sheesham wood planks 1 inch (25 mm) thick rebated including fixing with brass-screws on deodar wood battens 1-1/2 inches X 2 inches (38 mm X 51 mm) placed at 12 inches (305 mm) centre to centre and filling the gap between plank and concrete base with bitumen and sand mixed in the ratio 9 lbs. (4.1 Kg) of bitumen to one cft. (0.028 cum) of sand etc. complete in any floor. REF: Technical Specifications Section - 0300, Section - 0220	1,541.94	Sft	Not Applicable		
AF-7	Raised Flooring Panels of module 600x600x32mm with Laminate surface. Heavy duty steel and Cement infill core, with metal sheet at both sides with non-conductive antistatic top Laminate surface. with Carpet tiles on top with standard adhesive Pedestals made of galvanized steel with Leveling provision. Pedestals are connected through stringer made of Galvanized pipes and concealed screws. (Fire Rating: 1 Hr) Each Tile: 4 Sq Ft with standard Accessories Pedestal 300mm, Stinger & Wall Angle, as per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0300	2,981.76	Sft	Not Applicable		

AF-8	Raised Flooring Panels of module 600x600x32mm with Laminate surface. Heavy duty steel and Cement infill core, with metal sheet at both sides with non-conductive antistatic top Laminate surface. Pedestals made of galvanized steel with Leveling provision. Pedestals are connected through stringer made of Galvanized pipes and concealed screws. (Fire Rating: 1 Hr) Each Tile: 4 Sq Ft with standard Accessories Pedestal 300mm, Stinger & Wall Angle, Tile Weight: 13Kg as per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0300	1,294.64	Sft	Not Applicable		
AF-9	Providing and laying in floor C.C. 1:2:4: tuff paver 80 mm thick of approved design and colour pattern laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included) A) Minimum strength 7000 psi. REF: Technical Specifications Section - 0300	2,020.33	Sft	Not Applicable		
				Not Applicable		
AF-10	Providing and Applying Polyurethane Modified Bituminous Coating i/c the cost Cleaning and Preparation of surfaces to remove dust & loose particles ensuring optimal adhesion for the coating high quality advance polymer based cementitious waterproofing coating as a base layer to walls and Floors etc complete in all respects per Direction by the Architect and Engineer-in-Charge. (For Toilets Block and Rooftop) REF: Technical Specifications Section - 0300-0330, Section - 0220	35,694.53	Sft	Not Applicable		
AF-11	Supply, fabrication, transportation, and installation of façade system comprising approved façade panels (as specified in the drawings), complete with base aluminum framing/support structure, brackets, anchors, fasteners, adhesive, silicone sealant, gaskets, fixing accessories, and all necessary hardware. The work shall include cutting, fabrication, lifting, fixing, alignment, joint treatment, waterproofing, finishing, testing, cleaning, and all labor, materials, equipment, scaffolding, and incidentals required to complete the work in accordance with the approved shop drawings, specifications, and to the satisfaction of the Architect and Engineer-in-Charge. REF: Technical Specifications Section -0300- 0240, Section - 0230			Not Applicable		
	a) Ground Floor. REF: Technical Specifications Section - 0300	11,968.94	Sft	Not Applicable		
	b) First Floor. REF: Technical Specifications Section - 0300	3,625.75	Sft	Not Applicable		
AF-12	Providing and fixing Gypsum board 15mm tiles ceiling approved size tiles/strip ceiling including all accessories and hanging suspension system i.e., pump, rod etc. complete as required in any floor. REF: Technical Specifications Section - 0310, Section - 0290, Section - 0300	32,531.75	Sft	Not Applicable		
AF-13	Supply, Fabrication and Installation of aluminum curtain wall fixed façade with reinforcing, wind load bearing system 140km/h, with MS bracket galvanized including anchor bolting (Indux), center bolting stainless steel EPDM/gasket, weather sealant (Dolphins/Sika), including necessary hardware and ironmongery without glass, ALUMINUM THERMAL BREAK STICK SYSTEM) with mullion and Transom anodized coating with glass, Double glazed glass 32mm thick IUG (outer pan 10mm SN-40 (GUARDIAN/SAINT CABIN / AGC) tempered+ AG 12mm+ Inner pan 8mm laminated (4mm +.76 pvb+4mm both are clear with chemical insertion, Flashing /trimming (galvanized sheet 1.5mm with waterproofing membrane 1mm thick including necessary hardware, fire brier with galvanized sheet 2mm with insulation 32 density, including necessary hardware etc complete in all respects per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0250, Section - 0330, Section - 0170	5,081.64	Sft	Not Applicable		

AF-14	Supply, Fabrication and Installation of aluminum curtain wall fixed façade with reinforcing, wind load bearing system 140km/h, with MS bracket galvanized including anchor bolting (Indux), center bolting stainless steel EPDM/gasket, weather sealant (Dolphins/Sika), including necessary hardware and ironmongery with glass, ALUMINUM THERMAL BREAK STICK SYSTEM) with mullion and Transom anodized coated with, Triple glazed glass 46mm thick IGU (outer pan 10mm SN-40 (GUARDIAN/SAINT CABIN/ AGC) tempered+ AG 10mm+ middle pan 8mm clear tempered + middle AG10MM + Inner pan 8mm laminated (4mm +.76 pvb+4mm both are clear with chemical insertion, Flashing /trimming (galvanized sheet 1.5mm with waterproofing membrane 1mm thick including necessary hardware, fire brier with galvanized sheet 2mm with insulation 32 density, including necessary hardware etc complete in all respects as per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0250, Section - 0170	6,626.40	Sft	Not Applicable		
AF-15	Providing and fixing INTERNAL WALL EXPANSION JOINT complete with compressible filler board, 2-hour fire-resistant elastomeric sealant, aluminum / stainless steel cover plates, anchors, cutting, surface preparation, fixing, and making good, installed full height of structure, etc complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0150, Section - 0240, Section - 0230, Section - 0170	920.00	Rft	Not Applicable		
AF-16	Providing and fixing EXTERNAL WALL EXPANSION JOINT complete with compressible filler board, 2-hour fire-resistant elastomeric sealant, aluminum / stainless steel cover plates, anchors, cutting, surface preparation, fixing, and making good, installed full height of structure, etc complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0150, Section - 0240, Section - 0230, Section - 0170	184.00	Rft	Not Applicable		
AF-17	Providing and installing HEAVY DUTY FLUSH MOUNTED FLOOR EXPANSION JOINT with load capacity of 30 Tons (Heavy Vehicle Load) and 6.5 Ton (Forklift) system with aluminum cover plate and neoprene / elastomeric insert, suitable for high pedestrian traffic, including joint preparation, sealant, fixing accessories and finishing flush with finished floor level, etc complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0150, Section - 0240, Section - 0230	320.00	Rft	Not Applicable		
AF-18	Providing and installing TOP ROOF EXPANSION JOINT system including waterproof membrane, UV-resistant sealant, metal cover plate, drainage detail, and all accessories, suitable for commercial roofs, etc complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0300	160.00	Rft	Not Applicable		
AF-19	Supply and installation of PIR Insulated Panels insulated as per drawing/design/section, complete in all respects as per manufacturer's specifications and as per Direction by the Architect and Engineer -in- Charge. REF: Technical Specifications Section - 0335	26,841.94	Sft	Not Applicable		
AF-20	Providing and laying first class hollow Cement Concrete Block Masonry (1800 Psi) set in cement mortar 1:4 in straight or curved wall 8 inches thick including scaffolding, raking, out joint and curing to complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. (For External Partition Walls) REF: Technical Specifications Section - 0200, Section - 0220	14,912.00	Sft	Not Applicable		
AF-21	Supply and Application of POLYURETHANE FOAM SPRAY with a thickness of 1 inch (2.5cm), 32 to 35 kg / m3 Density with U-Value of 0.36 W / m2k and thermal conductivity 0.03 W / (m K) Thermal Resistance R-Value of 6.5 ensuring excellent thermal insulation. approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0300	14,912.00	Sft	Not Applicable		

AF-22	Providing & Fixing Gypsum board 15 mm thick, fixed with GI approved suspension system & joint taping to complete in all respects as per drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0310, Section - 0290	14,912.00	Sft	Not Applicable		
	SH:-DOORS AND WINDOWS. REF: Technical Specifications Section - 0300			Not Applicable		
AF-23	Supply and installation of single Leaf UL Listed Doors 3'-6" x 7'-0" with complete UL Accessories (UL Hinges , UL Pnic Bar with trim Handles , Smoke Seal and UL Door Closer only) Fire Rating: Fire Rating upto 90 Mins etc complete as per manufacturer's specification and as per Direction by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0220-0300	5.00	Nos	Not Applicable		
AF-24	Supply and installation of Eco-Friendly WPC Doors of 38 mm thickness and minimum 5 mm shutter thickness, i/c the cost of door frame , hardware , Hinges ,Tower Bolts, 2.75" border and Executive Polishing complete as per manufacturer specifications ,drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0220, Section - 0180-0300	1,149.00	Sft	Not Applicable		
AF-25	Providing and fixing 1-1/2 inches (38 mm) thick best quality Ash wood solid wood door shutters ,i/c the cost of door frame , hardware , Hinges ,Tower Bolts, 2.75" border and Executive Polishing complete as per manufacturer specifications ,drawings and design approved by the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0220, Section - 0180	2,394.00	Sft	Not Applicable		
AF-26	P/F 12mm thick tempered glass , swing door,upak made as per approved manufacturers (fixing through their approved fabricators), D- Lock, Silicon moving machines all accessories, cutting holes etc and making good damages etc. complete as required in any floor as per direction of Engineer In Charge. REF: Technical Specifications Section - 0250, Section - 0220	140.00	Sft	Not Applicable		
AF-27	P/F 12mm tempered glass i/c 3mm safety film 175 micron aluminum fixed partition as per approved manufactured (fixing through their approved fabricators), aluminium section D-48(100 mmx38mm and 2mm) thick, i/c the aluminium fittings and S.S. pipe 1.5"x3" (18 gauge) fix on top with all accessories, cutting holes etc. and making good damages to walls etc. complete as required in any floor as per direction of engineer-in-charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0250	175.00	Sft	Not Applicable		
AF-28	Providing and fixing double glazed anodized aluminium of approved colour Sliding windows as per British standard manufactured (fixing through their approved fabricators), Executive model section double glazed 101mm x 37mm and 2mm thick including the cost of aluminium netting ,fitting, with all accessories cutting hole etc. and making good damages to walls and including the cost Tinted glass panes 6mm thick to M.S. Box pipe / Aluminium etc. complete as required in any floor as per direction of engineer-in-charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0250	40.50	Sft	Not Applicable		
AF-29	Providing and fixing with C.P. brass screws main door handle type yale lock of approved design,cutting wood etc., to required size, with two operating keys, as per direction of the engineer-in-Charge. REF: Technical Specifications Section - 0220	106.00	Nos	Not Applicable		
AF-30	Providing and fixing with brass or specially supplied screws hydraulic branno door closer of approved design No. 2, Yugoslavia make, cutting wood, etc., to required size and shape of necessary as per direction of the Engineer-in-Charge. REF: Technical Specifications Section - 0300	106.00	Nos	Not Applicable		

AF-31	Distempering with vinyl distemper of approved make and shade in two coats over and including the cost of one priming coat of lime wash including sand papering, dusting, and filling the holes, cracks and inequalities, if any, at any height in any floor. (For Ceiling only) REF: Technical Specifications Section - 0330,0300	16,167.71	Sft	Not Applicable		
AF-32	Painting with plastic emulsion paint VIP of approved shade two coats over and including the cost of one priming coat complete over plastered surface at any height in any floor . (For Walls) REF: Technical Specifications Section - 0330, Section - 0260	71,707.52	Sft	Not Applicable		
AF-33	Supply, fabrication, and installation of motorized vehicle garage rolling shutter of approved size and design, complete with galvanized steel/aluminum slats, guide rails, barrel assembly, electric motor, gearbox, manual override, remote control, locking system, all necessary hardware, testing, commissioning, and finishing, in accordance with approved shop drawings and the instructions of the Architect/Engineer-in-Charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0220, Section - 0180	2,880.00	Sft	Not Applicable		
AF-34	Providing and laying floor of 1" Inch thick Terrazzo Tiles 24" x 24" size fine dressed on the surface without winding in ground floor over 1 inch (25 mm) cement mortar 1:2 (one cement, two sand) setting the marble tiles with grey cement slurry including curing and rubbing etc. complete, including the cost of mortar. REF: Technical Specifications Section - 0300, Section - 0270	3,250.00	Sft	Not Applicable		
AF-35	Distempering with vinyl distemper of approved make and shade in two coats over and including the cost of one priming coat of lime wash including sand papering, dusting, and filling the holes, cracks and inequalities, if any, at any height in any floor. (For Ceiling only) REF: Technical Specifications Section - 0300	2,995.00	Sft	Not Applicable		
AF-36	Painting with plastic emulsion paint VIP of approved shade two coats over and including the cost of one priming coat complete over plastered surface at any height in any floor . (For Walls) REF: Technical Specifications Section - 0330, Section - 0260	5,500.00	Sft	Not Applicable		
AF-37	Providing, fabricating and fixing MS (Mild Steel) door with MS frame, including all hardware (hinges, tower bolts, lock, handles, etc.), anti-rust primer and enamel paint/powder coating, complete in all respects as per approved drawings, manufacturer's specifications, and the directions of the Architect and Engineer-in-Charge. REF: Technical Specifications Section - 0330, Section - 0220	520.00	Sft	Not Applicable		
AF-38	Providing and fixing double glazed anodized aluminium of approved colour Sliding windows as per British standard manufactured (fixing through their approved fabricators), Executive model section double glazed 101mm x 37mm and 2mm thick including the cost of aluminium netting ,fitting, with all accessories cutting hole etc. and making good damages to walls and including the cost Tinted glass panes 6mm thick to M.S. Box pipe / Aluminium etc. complete as required in any floor as per direction of engineer-in-charge. REF: Technical Specifications Section - 0240, Section - 0230, Section - 0250	500.00	Sft	Not Applicable		
AF-39	Providing, fabricating, supplying, and installing Aluminium Composite Panel (ACP) cladding comprising PVDF-coated aluminium skins with a non-combustible (A2) or fire-retardant (FR) mineral core, fixed on an aluminium sub-framing system complete with brackets, rails, cleats, stainless steel fasteners, anchor bolts, flashings, trims, sealants, EPDM gaskets, and all necessary accessories, including cutting, fabrication, erection, alignment, waterproof joint sealing, scaffolding, and all incidental works, complete in accordance with the drawings, specifications, and the Engineer's instructions. REF: Technical Specifications Section -0240, 0230					
	a) Ground Floor. REF: Technical Specifications Section - 0240	11,968.94	Sft	Not Applicable		

	b) First Floor. REF: Technical Specifications Section - 0240	3,625.75	Sft	Not Applicable		
AF-40	Providing, fabricating, supplying, and installing manually operated roller blinds using premium-quality imported sunscreen, blackout, or translucent fabric (as specified in the drawings or approved by the Engineer), complete with a 180° manual roll-up mechanism, heavy-duty aluminium roller tube, operating chain, brackets, bottom rail, side guides (where required), mounting accessories, fixings, and all necessary hardware. The work shall include measurement, fabrication, installation, testing, and commissioning, complete in all respects, in accordance with the drawings, specifications, approved shop drawings, and the Engineer's instructions.	750.00	Sft	Not Applicable		
		Total Amount (Rs)			0.00	

Construction of New Air traffic Control Tower (ATCT), Fire Station and Allied Facilities at Skardu International

Bill of Quantities

Bill No. 3 - Architectural & Finishing Works: Part B - Furniture, Ancillary & Gym Equipment

Abstract of Cost

Item No	Description	Quantity	Unit	Rate (USD)	Rate (Rs)	Amount (Rs)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = [(5)*280]+(6)]*(3)
AG-1	Supply, delivery, installation and placement of furniture complete in all respects as per approved drawings and furniture layouts, including all accessories, fittings, hardware, upholstery, finishing, transportation and commissioning as per TS. REF: Technical Specifications Section - 0210					
AG-1-1	Executive Table With Side Rack, Model MO-ED-ES-19, Size L 4' x D 2' x H 30", Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	2.00	Each	Not Applicable		
AG-1-2	Executive Chair, Model HBC (A2916), Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	2.00	Each	Not Applicable		
AG-1-3	Conference Table, Size L 22' x D 5' x H 30", Model MO-MT-MS-06, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-1-4	Conference Table, Size L 25' x D 5' x H 30", Model MO-MT-MS-06, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-1-5	Genesis Chairs ORTHO HBC, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	14.00	Each	Not Applicable		
AG-1-6	Genesis Chairs, Model Eco LBC, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	13.00	Each	Not Applicable		
AG-1-7	Mesh Chair with flexible back and moveable, Model MBC B-3018, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	40.00	Each	Not Applicable		
AG-1-8	Mesh Chair, Model MBC B-3018, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	23.00	Each	Not Applicable		
AG-1-9	Visitor Chair, Model 01, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	32.00	Each	Not Applicable		
AG-1-10	Anatom Reception Chair, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	26.00	Each	Not Applicable		
AG-1-11	Training Chair, Model MO-JUDY, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	65.00	Each	Not Applicable		
AG-1-12	Cafeteria Chair, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	25.00	Each	Not Applicable		
AG-1-13	Single Seater Sofa, Model Aspen, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-1-14	Single Seater Sofa, Model Augusta, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	9.00	Each	Not Applicable		
AG-1-15	Single Seater Sofa, Model Sof-22, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	8.00	Each	Not Applicable		
AG-1-16	Single Seater Sofa Model Sof-01, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	12.00	Each	Not Applicable		
AG-1-17	Two Seater Sofa, Model Aspen, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-1-18	Two Seater, Model Chesterfield Sofa, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	8.00	Each	Not Applicable		
AG-1-19	Two Seater Sofa, Model Augusta, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	4.00	Each	Not Applicable		
AG-1-20	Three Seater Sofa, Model Sof-22, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	7.00	Each	Not Applicable		
AG-1-21	Three Seater Sofa, Model Sof-01, Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-1-22	Sofa Side Table Size L 20" x W 20" x H 18", Brand Master Offisys, or equivalent. REF: Technical Specifications Section - 0210	18.00	Each	Not Applicable		

AG-1-23	Sofa Center Table, Size L 48" x W 20" x H 18", Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	6.00	Each	Not Applicable		
AG-1-24	Sofa Side Table, Size L 18" x W 18" x H 18", Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	6.00	Each	Not Applicable		
AG-1-25	Side Table, Model Linea, Size L:559mm x W356mm x H:610mm, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	2.00	Each	Not Applicable		
AG-1-26	Center Side Table, Size L 40" x W 40" x H 18", Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	5.00	Each	Not Applicable		
AG-1-27	Café Table, Size 36" Dia x H30", Model MO-MULLER-MT-01, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	10.00	Each	Not Applicable		
AG-1-28	Single Bed with 6" Mattress with Single Side Table, Table Size L 78" x D 42", Mattress Size 78"x 42"x 6", Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	6.00	Each	Not Applicable		
AG-1-29	Manager Desk, Table Size L 5' x D 2.5', Model MO-MD-BS-12-KENDAL, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	14.00	Each	Not Applicable		
AG-1-30	Office Desk, Size L 4.5' x D 2', Model MO-MD-BS-06, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	10.00	Each	Not Applicable		
AG-1-31	Study Desk, Size L 4' x D 2', Model MO-MD-BS-08, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	14.00	Each	Not Applicable		
AG-1-32	Aluminium Cluster Workstation, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	13.00	Each	Not Applicable		
AG-1-33	Low Height Storage, Size 72x15 H 34, Model MO-SLH-04, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	8.00	Each	Not Applicable		
AG-1-34	OCC / Emergency Operations Centre Workstation, Brand Master Offsys, or equivalent. REF: Technical Specifications Section - 0210	1.00	Each	Not Applicable		
AG-2	Supply, delivery, installation, testing and commissioning of commercial-grade Gym Equipment complete in all respects as per approved layouts and Technical Specification , including all accessories, safety attachments, floor protection mats and instructional signage. The equipment shall include but not be limited to the following: REF: Technical Specifications Section - 0920			Not Applicable		
AG-2-1	Vibe Chest Press, Model VY-61A 04, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-2	Arm Curl Bench, Model VY-61A 37, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-3	Vibe Shoulder Press, Model VY-61A 01, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-4	Vibe Lat Pulldown, Model VY-61A 15, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-5	Vibe Leg Extension, Model VY-61A 24, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-6	Sports Art Prime Line Heavy Duty Treadmill with LCD Console (4HP AC Motor), Model T673L, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	3.00	Each	Not Applicable		
AG-2-7	Vibe Cable Crossover, Model VY-61A 32, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-8	Vibe Multi-Adjustable Bench, Model VY-61A 46B, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	3.00	Each	Not Applicable		
AG-2-9	Spin Bike, Model US-PG1399, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-10	Vibe Air Rowing Machine, Model VY-YR 400, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-11	Vibe Three Station Multi-Gym, Model USBH-143, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		

AG-2-12	Vibe Flat Bench, Model VY-61A 47, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	2.00	Each	Not Applicable		
AG-2-13	12 Edge Premium CPU Dumbbells, Model VN-US1007, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	840.00	Kg	Not Applicable		
AG-2-14	Straight Round Barbells, Model VN-US1301, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	200.00	Each	Not Applicable		
AG-2-15	Vibe Barbell Rack, Model US2031, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
AG-2-16	Vibe Series 3 Tier Dumbbell Rack, Model US 2017, Brand Sportsart, or equivalent. REF: Technical Specifications Section - 0920	1.00	Each	Not Applicable		
		Grand Total (Rs)				#REF!