

	A	B	C	D	E	F	G	H
		ITEMS	DIMENTION (mm)(LxWxH)	MATERIAL	POLISH/QUALITY	QUANTITY	AREA (SQ.M)	SPECIFICATIONS
1								
2								
4								
5								
6		<b>1.01 RECEPTION LOUNGE</b>						
7		Reception table (double level)	4350x1200x1060	Veneer finish	Melamine	1	NA	Customized table made of 19mm thick commercial plywood (ISI marked) with 4m veneer on top.
8		Reception Chairs	700x700x860	Fabric	Foam-laminated mesh fabric	2	NA	Providing & Fixing mid back chair The seat is made up of insert moulded Polyurethane Foam upholstered with foam laminated mesh fabric. The insert moulded foam is assembled over a load bearing plastic seat cover. The back is made up of two piece injection moulded frame. The inner frame is upholstered with mesh fabric and mounted on the main assembly. The back has adjustable lumbar support for achieving comfortable seating posture.Seat size = 52.5 cm Width, 51 cm Depth.Sub Assembly Back size= 48.5 cm Max Width, 62 cm Ht.Effective Back Ht from Seat = 57 cm.The polyurethane foam for seat is moulded with density = 75 ±4 kg/m3 and Hardness = 34± 4.The armrest top is injection moulded in polyurethane and mounted on the injection moulded height adjustable type armrest. The armrest height is adjustable up to 4.5cm in 3 steps & width adjustable.The mechanism is designed with the following features:360 degree revolving type., Single point control. Front pivot for tilt with feet resting on ground ensuring more comfort. Tilt tension adjustment.3position locking with antishock feature. The spine bracket is made of Aluminium diecast piece connecting back with mechanism.The pneumatic height adjustment has an adjustment of 8.5 cm.Pedestal is made of Die cast Aluminium fitted with 5 nos. twin wheel castors (castor wheel dia. 6.0 cm). The pedestal is 65.0cm. Pitch center dia. (71.0 cm with castors).The twin wheel castors are injection moulded in Nylon
9		Lounge chairs	760x760x920	Fabric	Leatherite	4	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery,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 S-Spring webbing.The Sofachair is based on wooden leg.
10		Circular coffee tables under staircase	600mm dia	Veneer finish	Melamine	2	NA	The table is made of 8mm GLASS TOP Polished Teak understructure as design. Glass top attached to the understructure via UV disc. The Load bearing capacity of the table is 30 Kg
11		Console	1900x300x900	Veneer finish	Melamine	1	NA	Designer console made of commercial board with flexply and veneer on top, melamine polished as engineers approval
12		Golden letter board above console	900x750	Metal edges		1	1.8	
13		Planter (type -1)	300x300	Plastic	Trays encased in corian	4	NA	plastic pots with trays encased in Corian,12mm thick, box
14		Planter (type -2)under staircase	900 dia	Plastic	Trays encased in corian	1	NA	plastic pots with trays encased in Corian,12mm thick, box

	A	B	C	D	E	F	G	H
15		Designer unit with lighting fixture	750x400x1500	Veneer finish	Melamine	2	NA	Designer Standing Piece in SS and wood with LED lights
16		Hanging lights	300mm dia			8	NA	Designer chandelier with LED lights
17		Rug under waiting chairs	1200mm dia	Fabric	Velvet	2	NA	Non woven polypropelene carpet
18								
19		<b>1.02 GROUND FLOOR WAITING LOUNGE</b>						
20		Designer console	2050x600x750	Veneer finish	Melamine	2	NA	Designer console made of commercial board with flexiPLY and veneer on top, melamine polished as engineers approval
21		Planters	300x300	Plastic	Trays encased in corian	4	NA	plastic pots with trays encased in Corian,12mm thick, box
22		3-Seater sofa	2400x900x810	Fabric	Leatherite	4	NA	#REF!
23		Lounge Chair	760x760x920	Fabric	Leatherite	4	NA	SAME AS ABOVE
24		Designer coffee table	900x900x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
25		Corner tables	600x600x375	Veneer finish	Melamine	4	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
26		Painting above sofas	600x300	Canvas top with wooden frame edges	Melamine on frame	2	3.6	High resolution 3D printed picture ( from stock) painted on fabric of choice stretched on wooden frame, hung as required.
27		Painting between consoles	600x300	Canvas top with wooden frame edges	Melamine on frame	1	1.8	High resolution 3D printed picture ( from stock) painted on fabric of choice stretched on wooden frame, hung as required.
28		Display unit	1200x1800	Pin board top with metallic edges		1	NA	made of 19mm commercial laminated plywood with aluminum frame to hold sliding glass. Back side shall have tackboard to pin up any notice



	A	B	C	D	E	F	G	H
41		Six seater table	3200x900x760	Veneer finish	Melamine	2	NA	FOLDABLE TABLES with MS base PAINTED BLACK and WOODEN PRE-LAMINATED BOARD 19MM TOP
42		Four seater table	900x900x760	Veneer finish	Melamine	4	NA	FOLDABLE TABLES with MS base PAINTED BLACK and WOODEN PRE-LAMINATED BOARD 19MM TOP
43		Stackable Chairs	550x550x860	Fabric	Leatherite	24	NA	Stackable chairs with metal base and leatherite cushion top
44								
45		<b>1.07 BANQUET WAITING ROOM 1</b>						
46		Three seater sofa	2000x850x810	Fabric	Leatherite	1	NA	#REF!
47		Center Table	1200x600x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. . The Load bearing capacity of the table is 30 Kg
48		Corner table	450x450x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
49		Dressing unit	2330X300X750	Laminate finish	Marino	1	NA	The table is made of 18mm Polished Teak understructure as design. MIRROR 5MM FIXED WITH STUDS. TWO DRAWERS FOR STORAGE .The Load bearing capacity of the table is 30 Kg
50								
51		<b>1.08 BANQUET WAITING ROOM 2</b>						
52		Three seater sofa	2000x850x810	Fabric	Leatherite	1	NA	#REF!
53		Center Table	1200x600x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design.. The Load bearing capacity of the table is 30 Kg
54		Corner table	450x450x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
55		Dressing unit	2400X450X750	Laminate finish	Marino	1	NA	The table is made of 18mm Polished Teak understructure as design. MIRROR 5MM FIXED WITH STUDS. TWO DRAWERS FOR STORAGE .The Load bearing capacity of the table is 30 Kg

	A	B	C	D	E	F	G	H
56								
57		<b>1.09 SHAFT</b>						
58		Artificial grass	NA	NA	NA	1	307	
59		Planter 1	600mm dia	Plastic	Trays encased in corian	25	NA	plastic pots with trays encased in Corian,12mm thick, box
60								
61		<b>2.01 FIRST FLOOR LOBBY</b>						
62		L-Shaped 5 seater sofas	4850x810, 900 deep	Fabric	Leatherite	2	NA	#REF!
63		Lounge Chairs	760x760x920	Fabric	Leatherite	2	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg.
64		Center tables	1200x600x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
65		Corner tables	600x600x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
66		Console	1500x300x600	Veneer finish	Melamine	1	NA	Designer console made of commercial board with flexibly and veneer on top, melamine polished as engineers approval
67		Paintings	1800x600	Canvas top with wooden frame edges	Melamine on frame	2	21.6	High resolution 3D printed picture ( from stock) painted on fabric of choice stretched on wooden frame, hung as required.
68								
69		<b>2.02 FIRST FLOOR WAITING LOUNGE</b>						
70		L-shaped 6 seater sofa	5450x810, 900 deep	Fabric	Leatherite	2	NA	#REF!

	A	B	C	D	E	F	G	H
71		Two-seater sofa	1600X900X810	Fabric	Leatherite		2 NA	#REF!
72		Pouffe	600mm dia, 415 high	Fabric	Leatherite		4 NA	Seat Height from ground 115 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg.
73		Center table	1200x1200x375	Veneer finish	Melamine		2 NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
74		Corner table	600x600x375	Veneer finish	Melamine		2 NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
75		Four-seater table	900x900x760	Veneer finish	Melamine		3 NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
76		Chairs	710x710x860	Fabric	Leatherite		12 NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg.
77		Console	3600x450x600	Veneer finish	Melamine		1 NA	Designer console made of commercial board with flexibly and veneer on top, melamine polished as engineers approval
78		Planter 1	200x200	Plastic	Trays encased in corian		1 NA	plastic pots with trays encased in Corian, 12mm thick, box
79		Planter 2	400mm dia	Plastic	Trays encased in corian		2 NA	plastic pots with trays encased in Corian, 12mm thick, box
80		Display unit	1200x1800	Pin board top with metallic edges			1 NA	made of 19mm commercial laminated plywood with aluminum frame to hold sliding glass. Back side shall have tackboard to pin up any notice
81								
82	<b>2.03 CARD'S ROOM</b>							
83		Card playing table	900mm dia, 760 high	Veneer finish	Melamine		9 NA	Worktop made from 25mm thick PLB with 2 mm thick PVC edge beading. Under structure is with 1.6mm thick MS C - frame supporting the top. Legs are made of dia 38.1 x 1.6mm thick MS ERW tube. or near equivalent

	A	B	C	D	E	F	G	H
84		Chairs	550x550x860	Fabric	Leatherite	54	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg. covering is in leatherite ( no buttons or polished teak external surface)
85		Storage unit (type-1)	4855x580x760	Laminate	Marino	1	NA	Storage cabinet made of 18mm thick commercial ply for carcass & 6mm thick ply for back. 0.8mm thick laminate for carcass. 0.8mm thick edge-banding for carcass, 1.3mm thick edge-banding for external shutters. External finish in 1.2mm thick laminate ( Sonear/ Green/Marino). Each two feet or less width of wardrobe consists of: one lockable drawer at 3' height. HARDWARE: 3 hinges per shutter, 18" channels for drawers. 4" wide s.s. external handles for drawers, 12" external s.s. external handles for shutters (base price 200/piece). Lock for internal drawer.
86		Storage unit (type-2)	1160x450x2100	Laminate	Marino	1	NA	Storage cabinet made of 18mm thick commercial ply for carcass & 6mm thick ply for back. 0.8mm thick laminate for carcass. 0.8mm thick edge-banding for carcass, 1.3mm thick edge-banding for external shutters. External finish in 1.2mm thick laminate ( Sonear/ Green/Marino). Each two feet or less width of wardrobe consists of: one lockable drawer at 3' height. HARDWARE: 3 hinges per shutter, 18" channels for drawers. 4" wide s.s. external handles for drawers, 12" external s.s. external handles for shutters (base price 200/piece). Lock for internal drawer.
87								
88								
89		<b>2.04 MALE GYM</b>						
90		Storage cabinet (type -1)	1900x600x750	Veneer finish	Melamine	1	NA	Storage cabinet made of 18mm thick commercial ply for carcass & 6mm thick ply for back. 0.8mm thick laminate for carcass. 0.8mm thick edge-banding for carcass, 1.3mm thick edge-banding for external shutters. External finish in 1.2mm thick laminate ( Sonear/ Green/Marino). Each two feet or less width of wardrobe consists of: one lockable drawer at 3' height. HARDWARE: 3 hinges per shutter, 18" channels for drawers. 4" wide s.s. external handles for drawers, 12" external s.s. external handles for shutters (base price 200/piece). Lock for internal drawer.







	A	B	C	D	E	F	G	H
115		Chairs	550x550x860	Fabric	Leatherite	12	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg. covering is in leatherite ( no buttons or polished teak external surface)
116		Sofa chairs	710x710x860	Fabric	Leatherite	8	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery, 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 S-Spring webbing. The Sofachair is based on wooden leg.
117		Three-seater sofa	2400x900x810	Fabric	Leatherite	3	NA	#REF!
118		Center table	1200x1200x375	Veneer finish	Melamine	1	NA	The table is made of 18mm Polished Teak understructure as design. . The Load bearing capacity of the table is 30 Kg
119		Corner table	600x600x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
120		Planter 1	600mm dia	Concrete		1	NA	plastic pots with trays encased in Corian, 12mm thick, box
121		Planter 2	400mm dia	Concrete		2	NA	plastic pots with trays encased in Corian, 12mm thick, box
122								
123		<b>3.02 OPEN AREA</b>						
124		Planter 1	600mm dia	Concrete		3		plastic pots with trays encased in Corian, 12mm thick, box
125		Planter 2	400mm dia	Concrete		4		plastic pots with trays encased in Corian, 12mm thick, box
126								
127		<b>3.03 SECOND FLOOR WAITING LOUNGE</b>						

	A	B	C	D	E	F	G	H
128		Three-seater sofa	2400x900x810	Fabric	Leatherite	4	NA	#REF!
129		Center table	1200x1200x375	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. . The Load bearing capacity of the table is 30 Kg
130		Corner table	600x600x375	Veneer finish	Melamine	4	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 30 Kg
131		Planter 1	600mm dia	Concrete		1	NA	plastic pots with trays encased in Corian,12mm thick, box
132		Planter 2	400mm dia	Concrete		2	NA	plastic pots with trays encased in Corian,12mm thick, box
133		Display unit	4080X260X1200	Pin board top with metallic edges		1	NA	made of 19mm commercial laminated plywood with aluminum frame to hold sliding glass. Back side shall have tackboard to pin up any notice
134								
135		<b>3.04 LIBRARY</b>						
136		Reading table	5100x1500x760	Veneer finish	Melamine	2	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 80 Kg
137		Chairs	550x550x860	Fabric	Leatherite	25	NA	Seat Height from ground 415 mm. Frame is made up of Tropical Solid Wood with synthetic leather Upholstery,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 S-Spring webbing.The Sofachair is based on wooden leg. covering is in leatherite ( no buttons or polished teak external surface)
138		Librarian's desk	1500x750x740	Veneer finish	Melamine	1	NA	The table is made of 18mm Polished Teak understructure as design. The Load bearing capacity of the table is 80 Kg
139		Book rack type 1 (low height)	10230x600x740	Veneer finish	Melamine	4	NA	Size: 914 mm (W) x 320 mm (D) x 1742 mm (H), Construction & Material § Rigid Knock down construction. Prime Quality CRCA Steel - Panels & Frame from 0.8 mm thick. Door Features / Locking Each Door has 10 Lever Cam lock with common ke, Each Door has 3 mm Thk transparent glass for clear inside vision secured in a Metal Frame through rubber gasket, Each door has a Scissor mechanism for receding inside the top of respective compartment & ensures parallel & smooth movement. Each door has Plastic side end caps as Handle which is easy to grip Each compartment has storage shelf, Uniformly Distributed Load Capacity per each shelf is 80 Kg maximum. Finish § Epoxy Polyester Powder coated to the thickness of 50 microns (+/-10). or near equivalent



	A	B	C	D	E	F	G	H
168		Workstation type 1 (U-shaped)	13710x760, 600 deep	Laminate	Marino		1 NA	REFER D-5
169		L-shaped desks	3425x760, 600 deep	Laminate	Marino		4 NA	REFER D-2
170		Storage above desk (U-shaped)	21508x950, 450 deep	Laminate	Marino		1 NA	REFER W-1
171		Storage rack	1300x600x2100	Laminate	Marino		1 NA	REFER W-1
172		Chairs	550x550x860	Fabric	Leatherite		10 NA	REFER C-1
173		Blinds	1070X1200	Fabric	Cotton		1 NA	REFER B-1
174								
175		<b>3.09 CABIN 1</b>						
176		L-shaped executive desk	3740x760, 760 deep	Laminate	Marino		1 NA	REFER D-3
177		Executive chair	630x630x860	Fabric	Leatherite		1 NA	REFER C-6
178		Visitor Chairs	600x600x820	Fabric	Leatherite		3 NA	REFER C-7
179		Three seater sofa	2000x850x810	Fabric	Leatherite		1 NA	REFER S-1
180		Storage unit	4660x450x2100	Laminate	Marino		1 NA	REFER W-1
181		Blinds	1960X1200	Fabric	Cotton		1 NA	REFER B-1
182								
183		<b>3.1 CABIN 2</b>						
184		L-shaped executive desk	3740x760, 760 deep	Laminate	Marino		1 NA	REFER D-3
185		Executive chair	630x630x860	Fabric	Leatherite		1 NA	REFER C-6
186		Visitor Chairs	600x600x820	Fabric	Leatherite		3 NA	REFER C-7
187		Three seater sofa	2000x850x810	Fabric	Leatherite		1 NA	REFER S-1
188		Storage unit (type 1)	4660x450x2100	Laminate	Marino		1 NA	REFER W-1
189		Storage unit (type 2)	790x470x2100	Laminate	Marino		1 NA	REFER W-1
190		Blinds	1360X1200	Fabric	Cotton		1 NA	REFER B-1
191								
192		<b>3.2 AEROBICS ROOM</b>						
193		Mirror	10220x2500	NA	NA	NA	255.5	REFER M-1
194		Storage	3240X600X600	Laminate	Marino		1 NA	REFER W-1
195								
196		<b>3.3 FEMALE GYM</b>						
197		Mirror	16820x2500	NA	NA	NA	420.5	REFER M-1