
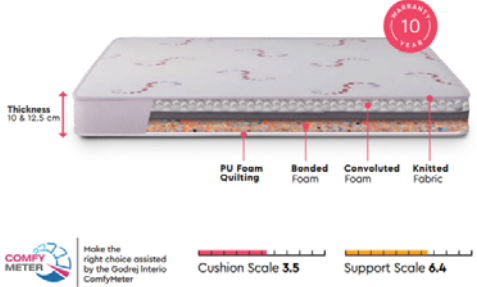

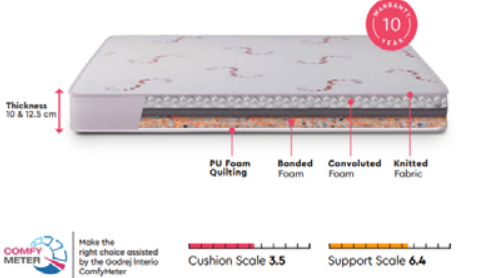
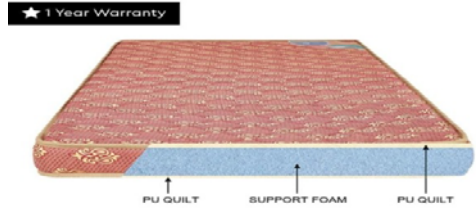




SECTION V: SCHEDULE OF QUANTITIES

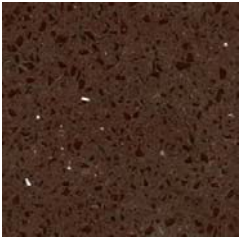


SI No	Name of the Equipment	Quantity	Rate	Images
1	<p><u>ADRIANA QUEEN BED: 5'7" (w) X 6'8" (D) X 3'1" (H)</u></p> <p>Bed Structure consist of metal frames to increase the rigidity of bedstead Frames made of M.S Channels in 100 mm Thickness and are powder coated in Metallic Silver Grey shade of thickness 50 microns. The bed is made of 18mm thick Engineering wood (on headboard, footboard, side rails and bedstead).Engineering Wood with Decorative Boarder for head and leg board. GODREJ MAKE OR EQUIVALENT</p>	6		
2	<p><u>ADRIANA BEDSIDE TABLE: 1'5" (w) X 1'5" (D) X 1'7" (H)</u></p> <p>Body panels made of 18 mm thick Engineering wood Drawer front made of 18 mm thick Engineering wood Drawer bottom made of 9 mm thick Engineering wood All exposed edges should be banded with 0.8 mm thickness of Edge binder. GODREJ MAKE OR EQUIVALENT</p>	36		
3	<p><u>SLIMLINE LOCKER BODY ROYAL IVORY</u> <u>3'0" (w) X 1'7" (D) X 6'5" (H):</u></p> <p>TATA Steel Manufacturing with a 22 Gauge. With combination of CRCA 0.8 mm and 0.6 mm thickness CRCA process and 9 tank process should be used for smooth to touch, strong. Epoxy Powder coated to thickness of 50 microns(+/-10). Thickness of the Door lock 1.25mm Main door Operate with a Hinged Doors fitted with full length DRM Doors (Dent Resistance Steel Material) Legs Fitted with Screw type Leveler. 3 way 90 degree removable key type CAM lock and locking mechanism. 2 way CAM lock with Knob Type Handel for locker option. GODREJ MAKE OR EQUIVALENT</p>	18		



4	<p><u>ESCA SINGLE BED: 3'(w) X 2'(D) X 2'3"(H)</u></p> <p>Metal framework of TATA steel of 18mm thickness with 5mm microns to be provided to increase the Strength and Sturdiness of the cot. Complete metal bed with kangaroo pouch mechanism For hardware less installation. <u>12MM Engineered Board on Top</u></p> <p>GODREJ MAKE OR EQUIVALENT</p>	12		
5	<p><u>ADRIA KING COT:6'2"(w) X 6'8"(D) X 3'1"(H)</u></p> <p>Engineering Wood Specifically procured from Spain. Engineering Wood From Spain with Decorative Boarder for head and leg board Bed structure consisting of TATA Steel frame of thickness 25mm square to be provided to increase the strength and Sturdiness of the cot.MS Channel in 1.0 thickness. Metal frames should be powder coated in Metallic Sliver Grey shade of thickness 50 microns.</p> <p>GODREJ MAKE OR EQUIVALENT</p>	6		
6	<p><u>ADRIA STUDY TABLE: 3'(w) X 2'(D) X 2'3"(H)</u></p> <p>Laminating for surface of table top and drawer front, 0.4mm lipping for other panels 15mm MDF for table/drawer front and 14mm MDF for inner drawer left & right. Load bearing capacity (table top):35 Kg.</p> <p>GODREJ MAKE OR EQUIVALENT</p>	18		

<p>7</p>	<p><u>ORTHO PLUS KING SIZE MATTRESS : 6'.8"x6.0x5' (H)</u></p> <p>PU Foam quilt Bonded Foam Convolutd Foam for back support and good support scale Knitted fabric.</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>6</p>		
<p>8</p>	<p><u>FLIGHT 3+1 SEATER SOFA FAB DARK GREY</u> <u>3'1'(w) X 2'8"(D) X 3'(H) And 6'7"(w) X 2'8"(D) X 3'(H)</u></p> <p>Seasoned Pinewood frame Work from with 12 mm thick MR Grade Plywood Pocket Spring (For elasticity) Finished with Clips (to arrest the sound) Metal Stiffeners of 32"/22" to be provided for rigidity and Longevity PVC Legs (70 mm Height) for effective floor Management. 'S' Spring suspension system built in the base frame for a bouncy feel</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>6</p>		
<p>9</p>	<p><u>ORTHO PLUS QUEEN SIZE MATTRESS:6'.8"x6.0x5' (H)</u></p> <p>PU Foam quilt Bonded Foam Convolutd Foam for back support. Knitted fabric. Support Scale.</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>6</p>		

<p>10.</p>	<p><u>ZEN SINGLE MATTRESS :6'.8''(L) x 3'(W)x5'(H)</u> The mattress should come in an attractive polyester fabric in a maroon and gold fabric combination which is a preferable mattress look as per market trend and demand. Both side PU foam quilting should be there for an extra layer of cushioning and comfort and dual side usability.</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>12</p>		
<p>10</p>	<p><u>TRANSPOSE V2 COFFEE TABLE:3'5''(w) X 2'5''(D) X 2'(H)</u> Max Load Carrying Capacity (in Rest Condition): 20 Kgs Max Load Capacity (in Lifting-Up Movement): 5Kgs Transpose coffee table transforms into a dining/study table with simply a single lift. It should have a locking mechanism in the dining position and tested and safe to operate. The coffee table has a shelf for storage of newspaper and magazines. The table has a premium wood finish Heipco Hydraulic Accessories</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>18</p>		
<p>11</p>	<p><u>MONARCH SOFA 1 SEATER:2'6''(W) X 2'7''(D) X 2'8''(H)</u> Solid armrest which facilitates ergonomic body posture while seating. 70 mm leg bush facilitates effective floor management. PVC Apostasy with nylon Webbing Seasoned Pinewood frame Work from (New-Zealand) with 12 mm thick MR Grade Plywood. Slab Stock Form used with 32 mm/cubic</p> <p>GODREJ MAKE OR EQUIVALENT</p>	<p>18</p>		

12	<p><u>AIRCON STUDY CHAIR: 2'4"(w) X 2'4"(D) X 3'(H):</u></p> <p>Mechanism center Tilt 360 degree revolving with 17 degree Chrome plated with black Nylon castors Armrest 12 mm thick pinewood of cross-section 16X35 Slab stock foam PU foam of 60density + leatherette</p> <p>GODREJ MAKE OR EQUIVALENT</p>	18		
13	<p><u>PANTRY UNIT [FOR SUITE ROOMS]:</u></p> <p><u>Floor unit (W) 5' (D)2' (H) 2' 8" AND</u> <u>Wall unit (W) 3' (D)1' (H) 2' 4"</u></p> <p>Cabinet (frame)Material : Combination of 0.6mm (Body panels) and 1.2mm thick (Horizontal frame) Galvanized sheet with zero spangles (as per ASTMA653) .</p> <p>Unit Construction: Floor and top units will be made using common frame open structure with optional back & side panels.</p> <p>Metal Shutters: Post form look steel shutters using 0.6mm thick Galvanized steel and ABS end caps.</p> <p>Finish on metal surface: Epoxy polyester powdercoating with dry film thickness of 40 – 60 microns.</p> <p>Wire baskets: Made of top quality grade Stainless steel wireswith Ni Cr plating.</p> <p>Shelves: Galvanized steel shelves in hinged door unit.</p> <p>Drawer Slides: High precision Godrej made double extension ball slides.</p> <p>Hinges : German hinges with CEDcoating for extended corrosion resistance.</p> <p>Handle : Zinc Alloy die cast handle with satin finish.</p> <p>Skirting: Poly Vinyl Chloride skirting.</p>	6		

	<p><u>QUARTZ COUNTERTOPS: for Pantry.</u></p> <p>Engineered quartz granite of [AGL/Cristo Brand] STARLIGHT BROWN Granite Slab finished with 40mm Nosing, Buffing & Epoxy for all the joints and Sink cut outs.</p> <p><u>STEEL SINK: (W) 18¼” (D) 15¼”:</u></p> <p>The Uno Series of Single Bowl Sinks with flat borders for correct sandwiching between platform top and granite slabs.</p> <p>The sink should come with a strainer, coupling and sound deadening pad</p> <p>Including Tap, plumbing pipe, Floor jali and fittings</p> <p>GODREJ MAKE OR EQUIVALENT</p>			 
14	<p><u>RECEPTION DESK:</u></p> <p>Work Surface Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Access Flap provided on work surface for wire management.</p> <p>Wire Management: Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cutout provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.</p> <p>Modesty Panel & Side Skirting: Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Understructure: Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>TOP shelf: Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p>	1		

	<p>Hinge Door + Drawer unit: Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shadeconfirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. **Drawer bottom is made of 5.5thk MDF whiteboard Handle to be provided for easy opening. HDU and Drawer to be provided with cam lock for security.</p> <p>Essential Accessories: Wire Riser made of 0.8mm CRCA (IS-513) is provided for proper wire management. CRCA (IS-513) is provided for proper wire management. Organizer Plate made of 1.2mm CRCA (IS-513) is provided for magnetic sticky notes. Bag Hanger Hook made of 1.2mm CRCA (IS-513) is provided for bag hanging.</p> <p>GODREJ MAKE OR EQUIVALENT</p>			
15	<p><u>OSAKA COFFEE TABLE: 5'(w) X 2'6''(D) X 1'6''(H):</u></p> <p>18 mm thick pre laminated engineered wood. MIP lamination in Rimini Walnut shade/Cincinnati with Matching lipping in Matt finish. Load Bearing Capacity 40 Kg Durable Engineering Timber, Large & Dual Access Open Storage, Side Display Niche</p> <p>GODREJ MAKE OR EQUIVALENT</p>	6		
16	<p><u>VERSA CANVAS: High Back chair for Reception:</u></p> <p>HEIGHT ADJUSTABLE BACK:</p> <p>The contoured lumbar area can be adjusted to suit the user's back profile by adjusting the back height T-SPINE STRUCTURE: This supports the contoured chair back, providing flexibility in the back height adjustment ACTIVE BIO SYNCHRO MECHANISM: An auto back-tilt tension adjustment. This is based on a user's body weight in which the seat 'glide' function during tilting ensures proper lower back support HEIGHT ADJUSTABLE ARMS: A personalized arm support with wide PU</p> <p>GODREJ MAKE OR EQUIVALENT</p>	1		