Sr. No.	Description	QTY
1.	EXECUTIVE TABLE Overall size: 1800mm L x 900mm D x 750mm Ht. Executive Table consists of table top of size 1800mm Lx 900mm D, 25mm thick made from MDF board. The front and rear sides of the top should be post -formed and laminated with 0.6 laminate and all the exposed edges should be protected with PVC lipping of 2mm thickness affixed with hot melt glue.Table should be provided with sheet metal drawer unit on RHS & LHS, each having three drawers, two small & one big. Overall size of body of the drawer unit should be 460mm W x 615mm D x 710mm Ht, made from 0.8mm CRCA sheet. First two drawer's inner size: 380mm W x 410mm D x 140mm Ht. and third drawer inner size shall be 380mm W x 410mm D x 270mm Ht. The front face of the all three drawers should be cladded with 17mm thick pre-laminated MDF board and also provided with stainless steel C-type handles. The drawers should be made from 0.8mm CRCA sheet except the front face sheet which should be 1mm thick CRCA sheet. The entire three drawers move on telescopic channels and drawers shall be lockable with single key. A modesty panel of 0.8mm thickness having seven holes at the lower portion with 17mm thick pre-laminated board to be provided in between three drawer units at a distance 3" from the back of the drawer body and 150 above from bottom. Table top should be 230mm over hanged from the front or visitor side. All steel parts shall be pretreated in 4-step anti-corrosion treatment (degreasing, pickling, phosphating, passivation) before being powder coated and baked in oven so as to achieve 40-45 micron thickness of the powder and a complete scratch resistant surface and superb finish.	12
2.	STOREWELL ALMRIAH BIG - SIZE:Height 1980mms, Width 915mms, Depth 486mms Supply of Steel Almirah big size manufactured from CRCA sheet conforming to IS: 513-1994 grade 'D' material. The CRCA sheet o f uniform thickness and of 22 gauge for the body, 20 gauge for doors duly cut and bend with the help of CNC machines . The almirah shall be equipped with four adjustable shelves manufactured from 22 gauge CRCA sheet, thereby making five compartments in the Almirah. The steel shelf shall be capable of carrying a uniformly distributed load of 80 kgms. The almirah shall be provided with three hinges for each door having removable hinge pins The feet height/ground clearance shall be 127 mms approx. Provides with three way locking system. All the steel components should be pre-treated for de-greasing, de-rusting and phosphating. After proper pre-treatment, the steel components should be epoxy powder coated and oven baked at temp. Above 200 deg. C to provide scratch resistance surface coating film thickness 45-50 microns.	12

3.	ALMIRAH GLASS DOOR - SIZE: Height 1970mms, Width 915mms, Depth 485mms Supply of Steel Almirah big size manufactured from CRCA sheet conforming to IS: 513-1994 grade 'D' material. The CRCA sheet o f uniform thickness of 22 gauge for the body and shelves, 20 gauge for doors frame duly cut and bend with the help CNC machines The doors should be provided with 4mm thick toughened glass having high quality rubber beading on all four sides and further holding with sheet metal strips. Welding on the front frame of the doors should not be acceptable. The front twin door frame should be in single sheet with built in up and down cut outs of size 790mm x 290 mm for fitment of toughened glass. The doors are provided with 3 way bolting system. The top and bottom end of the locking rod should be horizontally hook type and to be inserted into the horizontal slot and 3-way lock should be operated by single key. The almirah shall be equipped with four adjustable shelves manufactured from 22 gauge CRCA sheet, thereby making five compartments in the Almirah. The steel shelf shall be capable of carrying a uniformly distributed load of 80 kgms. The almirah shall be provided with three hinges for each door having removable hinge pins The feet height/ground clearance shall be 127 mms approx. All the steel components should be pre-treated for de-greasing, de-rusting and phosphating. After proper pre-treatment, the steel components should be epoxy powder coated and oven baked at temp. Above 200 deg. C to provide scratch resistance surface coating film thickness 45-50 microns .	12
4.	4-DRAWER FILING CABINET • Overall size: 1295mm H x 470 mm W x 620 mm D • Sheet gauge used for Body & Drawer: CRCA 22 gauge • Drawer Filing space: 390 W x 565 Depth x 285 H • No of drawers: Four • Frictionless movement of drawers on Ball Bearing channels • All drawers lockable with a single five lever lock • Anti-tipping Safety Mechanism: In-built mechanism to ensure opening of only one drawer at a time. • Provided with 75 mm ground clearance bottom stand. • Provided with 17mm thick pre-laminated board on the sheet metal top of the filing cabinet. All the exposed edges of the board should be protected with 1.5 mm thick lippiing affixed with hot melt glue. All steel parts shall be pretreated in 4-step anti-corrosion treatment (degreasing, pickling. Phosphating and passivation) before being powder coated and baked in oven so as to achieve 45-50 micron thickness of the powder and complete scratch resistant surface and superb finish.	12
5.	BOOKCASE WITH 4-GLASS DOOR WITH SCISSOR MECHANISM Overall Size 914mm (W)x 315mm (D) x 1740mm (H) No. of Doors & Shelve Four Door Size 850mm (L) x 400 (H) Toughened Glass Window Size 760mm (L) x270mm (H), Toughened glass thickness-4mm Shelf Space Size 910mm (W) x 295mm (D) x 330mm (H) The body should be made of 22 gauge CRCA sheet and the doors are made from 20 gauge CRCA sheet duly cut and bend with the help CNC machines .Each Door should be fitted with t wo stainless steel handles and door should be made from single sheet, welding on the front frame of the doors should not be acceptable. 5 Lever Cam Lock Swiveling & Sliding Back Mechanism. Door Operation should be noiseless and smooth by the use of special scissor mechanism for the effortless & controlled movement of doors even with a single hand. The manufacturing should be undertaken using Dies/Zigs and fixtures so as to achieve interchangeability, precision and a superb	12

	workmanship.Steel welding wherever required, should be done by MIG welding process to minimize distortion and for the deep penetration of the weld. All steel parts shall be pretreated in 4-step anti-corrosion treatment (degreasing, pickling, phosphating, passivation) before being powder coated and baked in oven so as to achieve 40-45 micron thickness of the powder and a complete scratch resistant surface and superb finish.	
6.	EXECUTIVE CHAIR High Back Executive Revolving chair should be ergonomically designed and powered with pneumatic system for seat height adjustments. The chair should be provided with push back and tilting facility. The seat and the back should be made from 15mm thick compressed ply cushioned with high density polyurethane foam and upholstered with high quality PU Rexene to give maximum cushioning effect and provides a complete support to the spine thus eliminating stress on account of prolonged sitting. Pressure die-cast aluminum arms rests are provided & should be fixed to the main frame with high tensile Allen- bolts. Chair should have tilt tension adjustment mechanism for comfortable reclining. Upright locking facility allows for concentrated working with full back support and tilt lock mechanism. The seat should be provided with 360 deg. Swiveling mechanism. The seat height is adjusted with a lever which operates the pneumatic cylinder should be fitted in the centre of the pressure die-cast aluminum base reinforced molded 5 leg base. The base is fitted with 5 nos. of Twin wheel casters of 50 mm dia. made of nylon on each leg. Powder coat thickness-50±5micron .	12
7.	VISITOR CHAIR WITH CUSHIONED SEAT AND NETTING BACK Visitor chair seat should be made from seat is made of 15 mm hot pressed ply wood should be provided in black netting so as to provide comfort to the person's back. Provided with arms. Frame should be made from 25 dia CRC A pipe and should be powder coated thickness 50±5MICRON,.	48