

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ESTATE SECTION

H-Schedule

Subject: Supply of furniture in hostels for Students at MNIT Jaipur

| Sl. No | Description | Unit | Qty | Unit Price | Amount |
|--------|---|------|-----|------------|--------|
| 1 | <p>Students Chair: Supply of CHAIR to MNIT Jaipur as per approved sample by competant authority / committe as per following details: CHAIR DETAIL Polyster Powder coated frame in 50-60 microns made of M.S. sq. pipe of size 25mmx25mm of wall thickness 1.6 mm pipe and dia 19mm pipe is used for seat supporting with 50 microns polyster powder coating.</p> <p>Seat & Back-12 mm thick laminated ply (ISI marked) Handle - PU Mouduled with MS frame SIZE:- Height:-Floor to Back-890 / 950mm. Height:-Floor to Seat-460 /500 mm.</p> <p>Back size:- 450mm (W)x 300mm (H) Seat size:- 470mm (W) x 400 mm (D)</p> | Each | 400 | | |
| 2 | <p>Bed: Supply of BED to MNIT Jaipur as per approved sample by competant authority / committe as per following details: BED DETAIL:- It's a single bed with M.S. metal base (Vertical) frame in square pipe of 40X40X1.6mm thickness. Assemble shall behaving 5 number of inner slat of square tube 19x1.0 mm. It's safety rails are made in square pipe of 20X20X1.2mm thickness and support (Horizontal) pipe for resting plywood is of rectangle pipe 50X25X1.6mm thick. All metal frame are in square pipe which having epoxy polyster powder coating of 50-60 micron. Total support from all the sides are for safety purpose. Horizontal pipes are fully kockdown. Side safety supporting pipes welded smoothly. All exposed metal parts are compeletly power coated in 50-60 microns. Base panel is of 12 mm thick plywood/commercial ply board. PP bush are used for floor resting.</p> <p>Overall size - 2050(L)X915(W)X680(H) Bed stead height: 460mm</p> | Each | 425 | | |

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|---|--|---------------------|------|--|--|
| 3 | <p>Students Table: Supply of table to MNIT Jaipur as per approved sample by competent authority / committee as per following details: TABLE DETAIL: Table structure is made with wooden and metal parts. Table top will be of 25mm thickness and its available with Pre-laminated Partical Board/Post - lam Partical Board with 2 mm thick PVC edge bonding on all sides. All metal structure are in M.S. All frames are welded together and Wooden Double door Drawer is attached on the right side of frame. The Top frame shall also be made with 25mm Square pipe with 1.6mm wall thickness. Back strip is to be provided with 175 mm height in 0.5 mm thick sheet 65mm wide footrest to be provided with 25 mm edge bending with 0.5 mm thick sheet. horizontal leg supports to be provided with 25mm sq. pipe in 1.6 mm thickness. All metal component is polyester Powder Coated in 60-80 microns with approved colors and shades. PP bush are used for floor resting.</p> <p>TABLE Overall size - 900(L)X600(W)X750(H). Drawers size - 300(L)X500(D)X150(H).</p> | Each | 1064 | | |
| | | Total Amount | | | |