



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
 Tatibandh, GE Road,
 Raipur-492099 (CG)
www.aiimsraipur.edu.in

Tender Enquiry No. Store/Tender/Furniture for Resident's Hostel/1/2016

Dt. 22.12.2016

Corrigendum

Sr. No.	Page no/ clause no	Existing parameter	Amendment
1.	Page 1 Clause 5 & 6 and as mentioned in tender document	Last Date of Submission of Tender 23.12.2016 at 3:00 PM	Last Date of Submission of Tender 30.12.2016 at 3:00 PM & Opening at same date at 3:30 PM
2.	Page no. 13, Sr. no. 1	<p><u>SCHEDULE - A</u></p> <p><u>1. COT WITH STORAGE</u></p> <p>15 slats single metal bed with aesthetically appealing look and durability. MS Sheets Powder coated (DFT 40-60 microns). Headrest height is 956mm from ground. Height of bedstead is 403.0mm with cross section are of 1980.0mm x 922.0mm, thickness of the legs is 39.5mm (±0.5mm). Overall Dimension of the bed is 2060mm x1001mm x 403.0mm.</p>	<p><u>SCHEDULE - A</u></p> <p><u>1. COT WITH STORAGE</u></p> <p>15 slats single metal bed with aesthetically appealing look and durability. MS Sheets Powder coated (DFT 40-60 microns). Headrest height is 956mm from ground. Height of bedstead is 403.0mm with cross section are of 1980.0mm x 922.0mm, thickness of the legs is 39.5mm (±0.5mm)of 18G and horizontal support 32mm(±0.5mm) of 1.2mm thickness. The sleeping top should be made up of 18G (1.2mm thick CRC sheet) with 3 nos. bottom support. Overall Dimension of the bed is 2060mm x1001mm x 403.0mm. Storage cabinet of over all size:1320mm x 740mm x320mm with top opening is made up of 22g (0.8mm CRC sheet). Good quality 4 nos. wheels should be provided for easy movement. The complete structure is duly powder coated (40-60 microns).</p>
3.	Page no. 14 Sr. no. 1	<p><u>SCHEDULE -B</u></p> <p><u>1. STUDY CHAIR</u></p> <p>Seat and back should be made from chemically plywood covered with high density foam and then with good quality cloth. The Frame made up of 32mm capsule pipe with bottom support of 19mm tubular pipe. Back fiber covershould be provided on back seating for extra strength. The complete frame is duly powder coated. The seat size is of approximately 40 to 50 cm (W) x 35 to 45 cm (d) and back size of 40 to 50 cm (w) x 25•30 cm (H).</p>	<p><u>SCHEDULE -B</u></p> <p><u>1. STUDY CHAIR</u></p> <p>Seat and back should be made from chemically hot press plywood of 1.2cm covered with moulded Polyurethane foam with PVC lipping all around. The back foam is designed with contoured lumbar support for extra comfort and then with good quality cloth. The Frame made up of 25mm x16G (1.2 mm thickness) tubular pipe with bottom support . The complete frame is dulypowder coated. The seat size is of approximately 40 to 50 cm (W) x 35 to 45 cm (d) and back size of 40 to50 cm (w) x 25•30 cm (H).</p>

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4.	Page no. 14 Sr. no. 1	<p>2. STUDY TABLE Table with drawer Over all size: 1190mm x 590 x 735mm Work surface top panels are made from 18±0.5mm thick Pre-Laminated Boards with 2mm thick PVC Edge banding on all sides. C-Frame understructure made from 0.9±0.09mm thick powder coated 50 Microns (±0)mm CRCA MS. Tabular frame made of Dia 25.4 ± 0.3mm x 1.2 ± 0.096mm thick MS ERW. 3 drawer storage comprises of Shell 0.5±0.07mm thick CRCA MS, Drawer tray 0.5±0.07mm thick CRCA MS Drawer Front 0.8±0.01mm thick CRCA MS, lock with 10 lever Cam and handles of Built in Plastic.</p>	<p>2. STUDY TABLE Table with drawer Over all size: 1190mm x 590 x 735mm Work surface top panels are made from wood based 18±0.5mm thick Pre-Laminated Boards with 2mm thick PVC Edge banding on all sides. C-Frame understructure made from 0.9±0.09mm thick powder coated 50 Microns (±10)mm CRCA MS. Tabular frame made of Dia 25.4 ± 0.3mm x 1.2 thick MS ERW. 3 drawer storage comprises of Shell 0.5±0.07mm thick CRCA MS, Drawer tray 0.5±0.07mm thick CRCA MS Drawer Front 0.8±0.01mm thick CRCA MS, lock with 10 lever Cam and handles of Built in Plastic.</p>

Store Officer
AIIMS, Raipur