

HSCC/Office-fur/AIIMS-RaeBareli-2nd call/2019

Dated: 13.07.2019

AMENDMENT NO.-III

All Bidders.

Project Name: "Supply, installation, testing & commissioning of Office furniture for Hostel Block, Student mess, Faculty Room, Class Room, Library & Laboratory and other associated work and their maintenance during defect liability period at AIIMS, Raebareli (U.P.) 2nd Call"

Tender No: HSCC/Office-fur/AIIMS-RaeBareli-2nd call/2019, Dated: 03.07.2019

This has reference to the subject works.

The following **AMENDMENT-III/Clarification-III** may be noted, which shall be treated as a part of tender to be submitted online duly signed & stamp along with tender:-

1. Technical Specification enclosed at Annexure-I

All other terms & conditions of tender shall remain unchanged.

Prospective bidders are advised to regularly scan through HSCC e-tender portal <http://www.tenderwizard.com/HSCC> and <http://www.hsccltd.co.in> and as corrigendum /amendments etc, if any, will be notified on this e- tender portal only and separate advertisement separate advertisement will not be made for this.

(-Sd-)
Sr. Manager (Civil)
HSCC (India) Limited

Annexure-I

S. No.	Existing Clause	Amended Clause may be read as
1	<p>Technical Specification Volume-III, BOQ, Item No.4 :- Student Chair/Visitor Chair:-</p> <p>Specification:- The seat & back is made up of 1.2 ± 0.1cm thick. hot pressed plywood upholstered with synthetic leather over moulded High Resilience Polyurethane foam. Size of back shall be 51.8 cm. (W) x 75.2 cm. (H)& size of Seat Shall be 49.0 cm. (W) x 51.4 cm. (D) High Resilience (HR) foam should be used in making seat & back which shall be moulded with density 55+/-2 kg/m³ and hardness 16 ± 2 kgf as per IS:7888 for 25% compression. the Back can be adjusted in 5 positions by manually. Stroke of height adjustable spine is 7 cm. Back height adjustability is applicable for Mid back chair. The adjustable armrest is designed Up-Down adjustment- 8 steps (8.0±0.5cm range).Height adjustable armrest structure which is chrome plated & fitted with an armrest top. Fixed Armrest Top is PU moulded over metal insert. Front Pivot Synthro Mechanism of the Chair is adjustable tilting mechanism is designed with 360° revolving type. Single point control. Front-pivot for tilt with feet resting on ground ensuring more comfort. Tilt tension adjustment. 4-position locking with anti-shock feature. Seat/back tilting ratio of 1:2. The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3 cm.The pedestal is High Pressure Die cast polished Aluminum and fitted with 5 nos. twin wheel castors. The pedestal is 65.0 ± 0.5cm. pitch-center dia.(75.0 ± 1.0cm. With castors.). The twin wheel castors are injection moulded in black PP. The tubular frame is powder coated (DFT 40-60 microns) cantilever structure & made of Dia.Ø 2.54 ±0.03cm. x 0.2 ±0.016cm.thick. M.S. E.R.W. Tube with a connecting M.S. Spine welded to it. Back spine is fitted to the frame assembly. Seat can be slide horizontally as per user convenience. Stroke of seat slide is 5 cm. This option is available for revolving pedstal type of chair. Overall dimensions of Chair shall be, Width of Chair - 75.0cm, Depth of Chair - 75.0 cm Height from ground - min 102.0 to max 119.0 cms. Seat height - min 45.0cm to max 55.0 cm. Dimensions tolerance / variations shall be within +/- 1 cm.</p>	<p>Technical Specification Volume-III, BOQ, Item No.4 :- Student Chair/Visitor Chair:-</p> <p>Revised Specification:- The seat & back is made up of 1.2 ± 0.1cm thick. hot pressed plywood upholstered with synthetic leather over moulded High Resilience Polyurethane foam. foam should be used in making seat & back which shall be moulded with density 55+/-2 kg/m³ and hardness 16 ± 2 kgf as per IS:7888,</p> <p>Width (W) : 57.5 CM Depth (D) : 58.2 CM Height (H) : 100.8 CM SEAT HEIGHT (SH) : 47.0 CM.</p> <p>The tubular frame is powder coated (DFT 40-60 microns) cantilever structure & made of Dia.Ø 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R.W. Tube with a connecting M.S. Spine welded to it. Back spine is fitted to the frame assembly. Fixed Armrest Top is PU moulded over metal insert.</p>