



**All India Institute of Medical Sciences  
Jodhpur**

Date: - 10<sup>th</sup> November, 2015

**Corrigendum  
for  
Laboratory Benches Furniture & Fixtures**

NIT Issue Date	:	16 <sup>th</sup> October, 2015.
NIT No.	:	Admn/Tender/17/2015-AIIMS.JDH
Pre Bid Meeting held on	:	28 <sup>th</sup> October, 2015 at 03:00 PM
Last Date of Submission	:	16 <sup>th</sup> November, 2015 at 03:00 PM
Revised Last Date of Submission	:	30 <sup>th</sup> November, 2015 at 03:00 PM

**1. The following revised and additional specification will be added:-**

**1. Page No. 14, QUALITY ASSURANCE, Point No. 1.2:**

**For**

Bidder shall attach the third party test certificates of the furniture systems as per SEFA 8-M duly certified by SEFA approved laboratory within the last two years.

**Read**

Bidder shall attach the third party test certificates of the furniture systems as per SEFA 8-M duly certified by NABL/SEFA approved laboratory within the last two years.

**2. Page No. 15, PERFORMANCE REQUIREMENTS, Point No. c, after Point No. 5:**

**Para Added:**

(Bidder shall follow all steel finish & test in line with SEFA 8-M 2010 Subsection 8)

**3. Page No. 16, Requirement for cabinets, Para 5:**

**For**

Drawer Slides: Shall be CED coated Black colour Heavy Duty Double Extension Ball bearing roller Slides.

**Read**

Drawer Slides: Shall be Heavy Duty Double Extension Ball bearing roller Slides preferably CED coated Black colour.

4. **Page No. 18, Annexure-II, Point No. 1.12 (INSTALLATIONS), Inside Table, Row No. 03:**

**For**

3	HINGES	HETTICH,HAFFLE (GERMANY)
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**Read**

3	HINGES	HETTICH/ HAFFLE/ EBCO/ GODREJ
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5. **Page No. 18, Annexure-II, Point No. 1.12 (INSTALLATIONS), Inside Table, Row No. 03:**

**For**

4	LOCKS	HETTICH, HAFFLE (GERMANY)
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**Read**

4	LOCKS	HETTICH/ HAFFLE/ EBCO/ GODREJ
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6. **Page No. 21, Point No. 8, Peg Board with 25 Pegs:**

**Para Added**

MOC for Peg Board - minimum 6 mm thick Phenolic Resin Chemical Resistant Laminate or Acrylic.

7. **Page No. 21, Point No. 10, CHEMICAL FLOOR STANDING STORAGE CABINET:**

**Para Added**

MOC for Chemical Storage Cabinet - minimum 1.2 mm thick Epoxy Coated Galvanised GI Steel.

8. **Page No. 21, Point No. 11, STANDALONE CABINET:**

**Para Added**

MOC for Standalone Cabinet - minimum 1.2 mm thick Epoxy Coated Galvanised GI Steel.

**Administrative Officer  
AIIMS Jodhpur**