



**All India Institute of Medical Sciences  
Jodhpur**

Date: - 29/05/2015

**Corrigendum  
for  
Grossing Station**

NIT Issue Date	:	April 17 <sup>th</sup> , 2015.
NIT No.	:	Admin/General/145/2013-AIIMS.JDH
Pre Bid Meeting held on	:	April 29 <sup>th</sup> , 2015 at 03:00 PM
Last Date of Submission	:	May 08 <sup>th</sup> , 2015 at 03:00 PM
Revised Last Date of Submission	:	12 <sup>th</sup> June, 2015 at 03:00 PM

**1. The following revised and additional terms & conditions will be added:-**

**1. Page No. 03, Point No. 7, Para No. 01:**

**For**

**Delivery and Installation:** The items shall be delivered within **60 days** of issue of supply order at AIIMS, Jodhpur. Satisfactory installation / commissioning and handover of the items will be completed within two weeks from the date of receipt of the goods at the AIIMS, Jodhpur premises. The successful tenderer will also provide required training for supplied items at AIIMS-Jodhpur.

**Read**

**Delivery and Installation:**

I) For goods supplied from India:

All the goods ordered shall be delivered and installed at AIIMS, Jodhpur within 90 days from the date of issue of purchase order.

II) For goods imported directly from abroad:

All the goods ordered shall be delivered and installed at AIIMS, Jodhpur within 90 days from the date of opening of Letter of Credit for shipment.

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

**1. Page No. 10, Annexure-I, Point No. 02:**

**For**

There should be facility for video, audio recording and photography attachment. The photography attachment should have facility for enlargement. Foot operated switch to take photographs should be available.

**Read**

There should be facility for video, audio recording as well as photography attachment. The photography attachment should have facility for enlargement.

Should be supplied with the following:

(i) CAMERA MOUNT FACILITY FOR DIGITAL CAMERA which securely holds camera, adjustable ball and socket system, not only lets the user to put camera right where he/she wants it, but allows for ease of adjustment and better coverage.

(ii) VIDEO CAMERA MOUNT which holds video camera securely, adjustable ball-and socket system, not only lets the user to put the video camera right where he/she wants it, but allows for ease of adjustment and better coverage.

**2. Page No. 10, Point No. 03:**

**For**

There should be facility for digital measurement of grossing specimens.

**Read**

Should be supplied with the following:

- i. DIGITAL SLR CAMERA with 18-55 mm Lens, 8GB card for recording good quality photographs with computer interface (18.0 mega pixel).
- ii. (VIDEO CAMERA: Quality should be suitable for purpose of recording grossing steps.
- iii. (DIGITAL VOICE RECORDER: Audio recorder is stacked with premium features and enhanced DSS Player Pro. Dictation software for outstanding performance should be available.

**3. Page No. 10, Point No. 04:**

**For**

There should be IT support for storage and retrieval of data recorded with TFT display and recording system.

**Read**

For IT SUPPORT, the following should be supplied:

- i. (COMPUTER from Branded company 3.0GHZ, Intel Core i5 or more ,4 GB DDR 3RAM or more, DVD writer, 500 GB or higher HDD, along with 17" Flat TFT screen monitor, 2USB 2.0 port SD Card slot.
- ii. CPU Stand
- iii. Monitor and keyboard stand

**4. Page No. 10, Point No. 05:**

**For**

There should be a formalin tank on top of the station with direct supply system to the work area.

**Read**

There should be a formalin tank on top of the station with direct supply system to the work area.

**OR**

There should be a formalin container with spigot.

**5. Page No. 10, Point No. 06:**

**For**

Both water and formalin faucets should be available in the work area.

**Read**

Water flow On/Off should have controls both through Hand lever as well as through Foot Switch.

**6. Page No. 10, Point No. 08:**

**For**

Exhaust with filters for formalin vapors should be available.

**Read**

Exhaust duct for connecting option to existing building ventilation system. It should have ACTIVATED FILTER for odorous and formaldehyde fumes.

**7. Page No. 10, Point No. 10:**

**For**

Working area should have good illumination.

**Read**

ILLUMINATION:

(i) Top mounted LED LIGHT fixtures

(ii) Incandescent light with 3X MAGNIFIER mounted on flexible arm.

**8. Page No. 10, Point No. 12:**

**For**

Approximate size should be- breadth 6ft, depth 3ft, working area height 3ft.

**Read**

APPROXIMATE DIMENSION:

Length : 60 inches

Height Overall : 80 inches

Width : 30 inches.

**9. Page No. 10, Point No. 13:**

**For**

Sink with drain board should be available on the right side of the station.

**Read**

- i. Equipment should have END RINSE ASSEMBLY which allows debris to flow towards the sink basin.
- ii. Should be supplied with SPRAY HOSE with Easy grip assembly with flexible hose, conveniently placed for easy spray cleaning of debris.
- iii. DISSECTION BOARD: Polypropylene construction to help preserve dissecting knives and scalpels when in use.
- iv. REMOVABLE MEASURING RULE: Anticorrosive metal device for ruling a portion of the subject should be provided, the ruler includes a scale in centimeters and inches.

**Administrative Officer  
AIIMS Jodhpur**