

Amendment No.1

Date: 02/04/2014

Subject : Amendment to the Tender Enquiry Document

Ref : Tender Enquiry No.: HLL/PCD/PMSSY/AIIMS-II/16/13-14 dated 03/03/2014

The pre-bid meeting for the referred tender enquiry was held on 07/03/2014. Based on pre-bid discussions following amendments are being incorporated in the referred tender enquiry document.

Section – VII **Technical Specifications**

Schedule no. 1

Down Draft Ventilated Autopsy Table with Integral Sink

1. Existing Specification:

Para : 10. Dimensions:

Length : 250 – 260 cm

Width : 75 – 80 cm

Height : 90 – 100 cm

Read As :

Para : 10. Dimensions:

Length : **(250 – 270) cm**

Width : **(75 – 85) cm**

Height : **(80 – 90) cm min and (95 – 100) cm max**

2. Existing Specification:

Para : 2. Dissecting Area:

Should have Grid Plates

Read As :

Para : 2. Dissecting Area:

Should have **removable** Grid Plates

3. Existing Specification:

Para :15. Weighing Scale: Dial Type: Must measure upto 5 kg.

Read As :

Para : 15. Weighing Scale **with pan**: Dial Type: Must measure upto 5 kg.

4. Existing Specification:

Para : V. Standards, Safety and Training:

Should be European CE or BIS approved product.

Manufacturer should have ISO certification for quality standards.

Read As :

Para : V. Standards, Safety and Training:

Should be **European CE or US FDA** approved product.

Manufacturer should have ISO certification for quality standards.

5. Added Para:

1. Elevation Range: 10 – 15 cm

2. Bidder has to give demonstration of the product if required.

Schedule no. 2
Downdraft ventilated, Stainless Steel, Dissecting Bench

1. Existing Specification:

Para :1. Description of function:

- a. Grossing Station comprises of complete set up of working area with facility to carry out autopsy.

Read As :

Para : 1. Description of function:

- a. Grossing Station comprises of complete set up of working area with facility to carry out autopsy.

Working area should have drainage and continuous rinse facility.

2. Existing Specification:

Para : V. Standards, Safety and Training:

- a. Should be European CE or BIS approved product.

Read As :

Para : V. Standards, Safety and Training:

- a. Should be **European CE or US FDA** approved product.

3. Added Para:

- 1. It should have Cart to Sink locking mechanism.**

Schedule no. 4
Cadaver lift Conveyor style

1. Existing Specification:

Para 3. Technical specifications:

d. Dimensions:

Length: 85 – 95 inches.

Width: 30 – 35 inches.

Height adjustable. When fully elevated: 75 – 85 inches; lowermost: 9 inches.

Read As :

Para 3. Technical specifications:

d. Dimensions:

Length: **(75 – 95) inches.**

Width: 30 – 35 inches.

Height adjustable. When fully elevated: 75 – 85 inches; lowermost: 9 inches.

2. Existing Specification:

Para5. Standards, safety and Training:

- a. Should be CE or BIS approved product.

Read As :

Para 5. Standards, safety and Training:

- a. Should be **European CE or BIS** approved product.

3. Added para:

Bidder has to give demonstration of the product if required

Schedule no. 6
Digital Weighing Machine for organs/foetus

1. Existing Specification:

Para 3. Technical specifications:

- a. Stainless steel 304 grade construction.
- b. Platform 350 mm x 350 mm approx (14" x 14"), easy to clean and anti-staining.

Read As :

Para 3. Technical specifications:

- a. Stainless steel 304 grade construction.
- b. Platform **minimum 350 mm x 350 mm** (14" x 14"), easy to clean and anti-staining.

Schedule no. 7
Oscillating Electric Autopsy Saw
(Bone cutting, with blades and dust collector)

1. Existing Specification:

Para 1. Technical specifications:

- a. Strong Motor with at least 18,000 RPM.
- b. 15,000 – 16,000 Oscillations / out of blade
- c. Motor and hand piece should be separate and connected by a long cord not less than 8 feet long so that motor is not required to be lifted every time.

Read As :

Para 1. Technical specifications:

- a. Strong Motor with at least **17,500 rpm.**
- b. **15,000 – 16,000 Oscillations / minute**
- c. **DELETED**

2. Existing Specification:

Para 1. Technical specifications:

- i. Should have provision for vacuum bone dust collector

Read As:

Para 1. Technical specifications:

- i. **Should be provided with vacuum bonedust collector with HEPA filter.**

3. Existing Specification:

Para .Accessories

- Large section blade 6.3 cm width with a stem of 1.1 cm: 1 Nos.
Small section blade 4 cm width

Read As :

Para .Accessories (10 nos. each)

- Large section blade 6.3 cm width with a stem of 1.1 cm.
Small section blade 4 cm width

4. Added Para:

- 1. Bidder has to give demonstration if required.**

Schedule no. 8
Dissecting Instruments

1. Added Para:

- 1. Bidder has to quote all the items as a set.**
- 2. All instruments should be European CE/ US FDA/ BIS approved.**
- 3. Bidder has to give demonstration of the product if required.**
- 4. The instruments quoted should be of high quality and standard.**

Schedule no. 9
Cadaver / Autopsy Carrier (Non-elevating)

1. Existing Specification:

Para 1. Technical specifications:

Chassis should be made of heavy duty, high impact PVC, totally covering the dead body with non-transparent doors opening on the top side.

Read As:

Para 1. Technical specifications:

Chassis should be made of SS 304. It should have a covering made of SS 304/ Heavy duty high impact PVC totally covering the dead body with non-transparent doors opening on the top side.

Schedule no. 11
Student upright Binocular Microscopes
(with inbuilt light source & imported achromatic optics)

1. Existing Specification:

Para 11. Eye piece 10X (FOV 20)

Read As:

Para 11. Eye piece **10X (FOV 18/20)**

2. Existing Specification:

Para 16. Should be CE certified/FDA /BIS approved product.

Read As:

16. Should be **European CE /US FDA /BIS** approved product.

3. Added Para:

- 1. Bidder has to give demonstration of the product if required.**

Schedule no. 12
Binocular Research Microscope with camera attachment

1. Existing Specification:

Para 6. Illumination - 6V 20 W Halogen Lamp with 5 spare lamps with filters/equivalent LED illumination

Read As:

Para 6. Illumination - 6V 30 W Halogen Lamp with 5 spare lamps with filters/equivalent LED illumination of at least 50,000 hours lifetime

2. Existing Specification:

Para 7. Abbe condenser, Iris diaphragm

Read As:

Para 7. **Universal condenser**, Iris diaphragm

3. Existing Specification:

Para 8. Phase contrast attachment should be available

Read As:

Para 8. Phase contrast attachment should be **available at 4x**

Schedule no. 14
Centrifuge Machine

1. Existing Specification:

Para 3. Technical specifications:

g. RPM: Up to 6,500 – 7,000.

Read As:

Para 3. Technical specifications:

g. RPM: **Maximum rpm not less than 6500.**

2. Existing Specification:

Para 7. Standards, safety and Training:

a. The supplier should be ISO certified for quality standards.

b. Should be CE/UL / BIS approved product.

Read As:

Para 7. Standards, safety and Training:

a. The supplier should be ISO certified for quality standards.

b. Should be **European CE/US FDA/ BIS** approved product.

All other terms and conditions of the tender enquiry remain unaltered.