

TECHNICAL AMENDMENT dated 01.12.2012

For Tender Ref: HLL/PCD/PMSSY/30/12-13 dated 02.11.2012

The closing and opening date of referred tender scheduled on 05.12.2012 is hereby extended to 14.12.2012 upto 2:00 pm and 2:30 pm respectively. The bidders are requested to look into the websites www.lifecarehll.com, <http://eprocure.gov.in/cppp> for further information.

Technical Specification:

Schedule: 01

1.5 TESLA MAGNETIC RESONANCE IMAGING SYSTEMS

1. Existing Specification:

Para: 7. MEASUREMENT SYSTEM

a. Largest Field of View should be at least 48 cm in all three axis.

Read as:

Para: 7. MEASUREMENT SYSTEM

a. Largest Field of View should be at least **45 cm** in all three axis.

2. Existing Specification:

Para: 8. COIL SYSTEM

b. Multichannel Head coils with at least 12 channels for high resolution brain imaging.

(16 channel coil should be supplied whenever available to the vendor with no additional cost.)

Read as:

Para: 8. COIL SYSTEM

b. Multichannel Head coils with at least **8 channels** for high resolution brain imaging.

(16 channel coil should be supplied whenever available to the vendor with no additional cost.)

Schedule: 03

64 SLICE CT SCANNER

1. Existing Specification:

Para: b) X-Ray Generator:

- mA Range: 10-500 mA (With incremental steps of 10 mA)

Read as:

Para: b) X-Ray Generator:

- mA Range: **20-600 mA** (With incremental steps of 10 mA)

2. Existing Specification:

Para: c) X-Ray Tube:

- Anode Heat Storage Capacity of at least 6.5 MHU or direct cooling tube.

Read as:

Para: c) X-Ray Tube:

- Anode Heat Storage Capacity of at least **6.3 MHU** or direct cooling tube.

3. Existing Specification:

Para: e) Spiral Acquisition:

- Minimum slice thickness should be 0.5 mm or less.

Read as:

Para: e) Spiral Acquisition:

- Minimum slice thickness should be **0.625 mm** or less.

4. Existing Specification:

Para: j) Workstation client server architecture

4. Post Processing Soft-wares

(vii) Lung nodule evaluation software.

Read as:

Para: j) Workstation client server architecture

4. Post Processing Soft-wares

(vii) Lung nodule evaluation software.

Added para: CAD for Lung nodule evaluation software should be quoted as optional.

Schedule: 04

Laparoscopic system

1. Existing Specification:

Para: The system should have Special Features:

Any Head- Any Time: - The system should have the facility to use a single camera control unit for all camera heads (either single chip or three chip) thus minimizing preparation & maximizes interspecialty standardization.

Read as:

Para: The system should have Special Features:

Camera: Full HD camera console and camera head (three chip).

Schedule: 05

Urodynamic System

1. Existing Specification:

Para: 2. The Urodynamic system should have both CE (MDD) marking and FDA clearance.

Read as:

Para: 2. The Urodynamic system should have **CE (European) / US FDA** clearance.

2. Existing Specification:

Para: 27. The video files should be compressed and stored in the avi. Format in a directory.

Read as:

Para: 27. The video files should be compressed and stored in the **AVI or any suitable format** in a directory.