Amendment No. 21

Date: 20.07.2015

Subject: Amendment no. 21 to the Tender Enquiry Document

Ref: (i) Tender Enquiry No.: HLL/PCD/PMSSY-II/06/14-15 dated 12.01.2015 and subsequent amendments published thereafter.

The following changes in technical specifications are made further to the tender document and subsequent amendments published.

<u>Section I</u> <u>Notice Inviting Tenders(NIT)</u>

Due to certain technical reasons in the e-tendering portal, the bidders are requested to submit a hardcopy of their technical bids and all related documents (uploaded in the portal) EXCEPT for the Price bid before the aforesaid "Closing date & time for physical submission of bids".

In view of above, the due date for submission of bids for the following schedules are revised as given below.

Sl. No	Sch. No	e- TenderRef.No (Event No.)	Brief Description
1	2	300000087	C-Arm for ERCP
2	4	300000089	Argon Plasma Coagulation
3	7	300000092	Color Doppler Echocardiography System With 3d Facility
4	10	300000095	Mammography with CR System
5	11	300000096	800mA X-Ray unit with Single Detector (U/C Arm)
6	12	300000097	800mA X-Ray unit with Ceiling Mount column and Dual Detector
7	20	300000105	VATS Equipment

Revised dates for schedules referred above:

SI.	Description	Schedule
с	Closing date & time for submission of	28-July-2015,1700 hrs (IST)
	tender fee and EMD in physical form	Bidders have to submit Original Bank
		Instruments viz. DD/BC/BG of tender fee and
		EMD within the above mentioned date and time
	i) Closing date & time for submission of online bids	30-July-2015, 1300 hrs IST
d	ii) Closing date & time for physical submission of bids(Price bid shall only be uploaded online; All other technical and commercial documents uploaded in the e-portal are to be submitted)	31-July-2015, 1300 hrs IST
e	Time and date of opening of bids	31-July-2015, 1400 hrs IST

Note:

(i) If EMD is submitted in the form of BG, then the validity of the BG should be at least 165 days from the date of tender opening, i.e, upto 12.01.2016.

(ii)Tender fee(Rs.5,000/-) and EMD (As applicable) should be deposited in the Tender Box located at HLL Lifecare Limited, Procurement and Consultancy Division, B-14 A, Sector-62, Noida-201307, Uttar Pradesh on or before 31-July-2015,1700 hrs (IST). Submission beyond stipulated date & time would result in REJECTION of BID.

Section VII Technical Specifications

Schedule No. 4 Argon Plasma Coagulation System

1. Existing Para: HF power limitations: 350-400 Watt or more for cut, 120W or more for coagulation with option of change in steps

Read as: HF power limitations: 350-400 Watt or more for **monopolar cut**, 120W or more for **both monopolar and bipolar coagulation** with option of change in steps

2. Existing Para 6: Irrigation pump for endoscopic procedures:

Specifications:

- Option of tissue washing activation either by using the footswitch or directly at the unit
- Variable rate of water flow with option of selection
- Maximum flow rate (with compatible tubing set) 500 ml/ min or more
- Compactable tubing set for use with Olympus endoscopes

Read as: Irrigation pump for endoscopic procedures with following specification:

Specifications:

- Option of tissue washing activation either by using the footswitch or directly at the unit
- Variable rate of water flow with option of selection
- Maximum flow rate (with compatible tubing set) 500 ml/ min or more
- Compactable tubing set for use with Olympus endoscopes

(**OR**)

Alternatively Non-sticky Bipolar forceps may be offered

<u>Schedule No. 7</u> <u>Color Doppler Echocardiography System with 3D Facility</u>

1. Existing Para 3.3 (After Amendment): Adult & Pediatric Trans thoracic Cardiac, TEE (Adult - 3D and 2D capability) & Pediatric 3D or 2D capability) and Vascular Probes to be supplied which should be latest generation wide band transducers.

Read as: Adult & Pediatric Trans thoracic Cardiac, TEE (**Adult - 3D or 2D capability**) & (Pediatric 3D or 2D capability) and Vascular Probes to be supplied which should be latest generation wide band transducers.

2. Existing Para 4.5 (After Amendment): Multi plane TEE Probe for Adult (3D and 2D capability) and Pediatric (3D or 2D capability) echocardiography —01 each.

Read as: Multi plane TEE Probe for Adult (**3D or 2D capability**) and Pediatric (**3D or 2D** capability) echocardiography —01 each.

3. Existing Para 4.5.a (After Amendment): 4D Volume Probe (1-4 MHz) has to be offered — 01No.

Read as: 4D Volume or Matrix Probe (1-4 MHz) has to be offered — 01No.

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