

Amendment No. 1

Date: 14/03/2014

Subject: Amendment to the Tender Enquiry Document**Ref: NIT ref.: HLL/PCD/GNCTD/02/13-14 dated 12/02/2014
Tender ID in GNCTD e-Procurement portal: 2014_HFWD_52717**

The following changes have been incorporated in the referred tender .

SECTION I**Existing:**

Description	Total Qty.	Tender Fees (Rs.)	EMD Amount (Rs.)	Date & time of Prebid meeting	Date & time of closing of online tender	Closing date & time for submission of physical Tender	Date & time of opening of tender
Whole Body Colour Doppler Ultrasound Machine	2	1,000	90,000	20-02-2014 11:00 AM	17-03-2014 6:00 PM	18-03-2014 1:00 PM	18-03-2014 2:00 PM

Amended as:

Description	Total Qty.	Tender Fees (Rs.)	EMD Amount (Rs.)	Date & time of Prebid meeting	Date & time of closing of online tender	Closing date & time for submission of physical Tender	Date & time of opening of tender
Whole Body Colour Doppler Ultrasound Machine	2	1,000	90,000	20-02-2014 11:00 AM	02-04-2014 6:00 PM	03-04-2014 1:00 PM	03-04-2014 2:00 PM

Section – VII
Technical Specifications
Whole Body Color Doppler Ultrasound Machine

Sl. No	Tender Page No.	Existing Specification	Read As
1	Page No: 43 Section – VII Technical Specification	8. The system should an integrated high resolution TRT / LCD of 15 inches or more with facility of tilt and swivel facility along with convenient grip.	8. The system should an integrated high resolution TFT / LCD of 15 inches or more with facility of tilt and swivel facility along with convenient grip.
2	Page No: 43 Section – VII Technical Specification	9. The system should have minimum three active universal ports & two parking ports . Active ports can be directly selectable from the control panel.	9. The system should have minimum three active universal. Active ports can be directly selectable from the control panel.
3	Page No: 43 Section – VII Technical Specification	14. The system should have minimum 6 steps transmitting focusing (transmit focal zones) and adjustable gain should be available up to 100dB for B-mode & M-mode.	14. The system should have minimum 4 steps transmitting focusing (transmit focal zones) and adjustable gain should be available up to 100dB for B-mode & M-mode.
4	Page No: 44 Section – VII Technical Specification	26. The system should be FDA approved / European CE	26. The system should be USFDA and/or European CE approved.
5	Added Para		Demo is must for offered Model.

All other contents of the tender enquiry read with its earlier amendment including terms & conditions remain unaltered.