

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_52697**

The following changes have been incorporated in the referred tender .

SECTION I**Existing:**

Description	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
Anaesthesia Workstation	8	3,000	320,000	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	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
Anaesthesia Workstation	8	3,000	320,000	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
Anesthesia Workstation with monitor

Sl. No	Tender Page No.	Existing Specification	Read As
1	Page No: 43 Section – VII Technical Specification	5. Gas Delivery System: Should have O2 monitoring with paramagnetic technology.	5. Gas Delivery System: Should have O2 monitoring with paramagnetic/Galvanic fuel cell technology and should be covered under warranty for 5years and thereafter under CMC.
2	Page No: 43 Section – VII Technical Specification	6. Flow meter: Dual cascade type flow meter tubes for oxygen and N2O. Range 20ml /min to 10lit/min.	6. Flow meter: Dual cascade type flow meter tubes for oxygen and N2O. Range 100ml /min to 10lit/min.
3	Page No: 43 Section – VII Technical Specification	7. Vaporizer: The vaporizer design should be life time calibrated.	7. Vaporizer: The vaporizer design should be with one time life time calibrated.
4	Page No: 44 Section – VII Technical Specification	9. Anaesthesia Ventilator: Tidal volume : 20 ~ 1500ml	9. Anaesthesia Ventilator: Tidal volume : 20 ~ 1400ml
5	Page No: 44 Section – VII Technical Specification	9. Anaesthesia Ventilator: PEEP : 0 ~ 20m bar	9. Anaesthesia Ventilator: PEEP : 3 ~ 20m bar
6	Page No: 44 Section – VII Technical Specification	9. Anaesthesia Ventilator: IE Ratio : 3:1 to 1:3	9. Anaesthesia Ventilator: IE Ratio : 2:1 to 1:3
7	Page No: 44 Section – VII Technical Specification	10. Airway Monitoring: Integrated monitor (color display) for electronic monitoring and display of following set and measured values	10. Airway Monitoring: Integrated monitor (color display/EL) for electronic monitoring and display of following set and measured values
8	Page No: 44 Section – VII Technical Specification	13. Monitor: (iii) Battery backup for minimum two hours should be provided as standard (Li-ion battery)	13. Monitor: (iii) Battery backup for 60 minutes should be provided through internal batteries or UPS

Sl. No	Tender Page No.	Existing Specification	Read As
9	Page No: 44 Section – VII Technical Specification	13. Monitor: (vii) Should have manual as well as automatic setting of screen format.	13. Monitor: (vii) Should have manual as well as automatic scaling of screen format.
10	Page No: 44 Section – VII Technical Specification	13. Monitor: (x) It should be US FDA approved / European CE	13. Monitor: (x) It should be US FDA and/or European CE approved.

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