

HLL LIFECARE LIMITED
(A Government of India Enterprise)
Projects Division
Corporate Head Office, Poojappura.P.O,
Thiruvananthapuram – 695012,
Kerala, India
Phn: 0471- 2354949, 2775588

INVITATION FOR BIDS (IFB) – AMENDMENT NO: 4

Sub: Amendment No: 4 - Supply, Installation, Testing & Commissioning of ECG-12 CHANNEL EQUIPMENT & its accessories with accessories at Diagnostic Lab Facility, Gurugram

Ref: Our IFB Ref No: **HLL/CHO/PROJ/HCS/MCG/ECG-12CH/2019-20** dated **04-11-2019**

Amendment Date: 09-12-2019

With reference to the above, the scheduled date for receipt and opening of bids is hereby amended as follows.

- | | |
|--|--------------------------------------|
| a) Date of issue of tender document | - 04-11-2019 onwards |
| b) Last date and time for receipt of bids | - 12-12-2019 up to 15.00 Hrs. |
| c) Date and time of opening of bids | - 12-12-2019, 15.30 Hrs. |

The Schedule of items is also amended as below:

All other terms and conditions of the tender remain unchanged.

SENIOR MANAGER (PROJECTS)

SCHEDULE OF ITEMS

Sub:	Supply, Installation, Testing & Commissioning of ECG-12 CHANNEL EQUIPMENT & its accessories with accessories for Diagnostic Lab Facility, Gurugram. – reg.			
S No	Item Description	Qty	Unit	Amount in Rs.
1	<p>Supply, Installation, Testing & Commissioning of ECG-12 CHANNEL EQUIPMENT & its accessories at Diagnostic Lab Facility, Gurugram with accessories.</p> <ul style="list-style-type: none"> • Fully automatic, microprocessor controlled mains & battery operated ECG Unit, including: <ul style="list-style-type: none"> • built-in 7 inch or more color LCD • built-in Ethernet port/ USB port for data transfer • printout on internal thermal printer. ❖ Resting ECG software with 12 simultaneous leads ❖ Preview of 12 lead ECG prior to printout ❖ ECG measurement software, incl. average complexes, measurement markers and detailed measurement results table ❖ Unit should have advisory software for placement of leads ❖ Unit should give lead quality assessment as to whether properly connected or improper connection ❖ Unit should have Pace maker detection preferably ❖ Unit should have sampling rate of at least 4500 Hz ❖ Unit should have frequency range 0 Hz - 150 Hz ❖ Unit Should be able to print Right pre-cordial lead with notation ❖ Should be able to print left posterior leads ❖ Unit should have high-resolution A4 size thermal printer ❖ Alphanumeric keyboard ❖ Rechargeable Battery backup for at least 4 hrs ❖ Built in Memory of 250 patient ECG or more ❖ Unit should store atleast 1 minute or more continuous ECG ❖ Should have QT correction by Bazett, Fredericia, Fremingham or Hodges ❖ Should be upgradeable to Culpit Artery criteria to detect probable site of occlusion preferably ❖ Accessories to be supplied with each machine: <ul style="list-style-type: none"> ❖ 10 lead patient cable with banana plugs – 1 no. ❖ extremity electrodes – 1 set <p>Valid IEC certificate should be submitted</p>	1	No.	
TOTAL				
APPLICABLE GST				
TOTAL AMOUNT IN Rs.				

I agree to supply the scheduled items at the rates quoted by me as above.

SIGN & SEAL OF THE BIDDER