

TENDER ENQUIRY NOTICE

HLL/ID/C & M/ KKD-Med Equip-Phase II/2014-15/522

05.06.2015

Name of Work : Supply of Medical Equipment for the Strengthening and Upgradation of Govt: Medical College ,Kozhikode -Phase II.

Limited tenders are invited on behalf of The Principal, Govt: Medical College, Kozhikode for the Supply of Medical Equipment for the Strengthening and Upgradation of Govt: Medical College ,Kozhikode -Phase II. .The specification for the items is enclosed herewith.

Address to which the offers are to be submitted:

Deputy Vice President (Technical)

HLL Lifecare Limited

“ADARSH”, TC - 6/1718 (1)

Vettamukku, Thirumala P O

Thiruvananthapuram - 695 006

Ph : 0471 - 2365872/73

Fax: 0471 - 2368144

Submission of Offer

The offer shall be submitted in single bid system. *The offer should be submitted in a sealed envelope superscribing “Supply of Medical Equipment for the Strengthening and Upgradation of Govt: Medical College ,Kozhikode -Phase II.*

Last date and time of Receipt of offers :15.06.2015 11.00 am.

Date and time of Opening of Offers :15.06.2015 11.30 am

Payment terms

Payment shall be made in Indian Rupees as specified in the contract in the following manner:

a) On delivery:

75 % payment of the contract price shall be paid on receipt of goods in good condition and upon the submission of the following documents:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
- (ii) Consignee Receipt Certificate as per in original issued by the authorized representative of the consignee;

- (iii) Two copies of packing list identifying contents of each package;
- (iv) Inspection certificate issued by HLL.
- (v) Certificate of origin.

b) On Acceptance:

Balance 25 % payment would be made after satisfactory completion against 'Final Acceptance Certificate' of goods/equipments to be issued by the consignees and endorsed by HLL subject to recoveries, if any, either on account of non-rectification of defects/deficiencies not attended by the Supplier or otherwise.

The address to which the items have to be supplied is as follows:

The Principal, Govt: Medical College ,Kozhikode
Kozhikode -673008

Delivery period

The Equipments shall be supplied within 1 month from the date of supply order.

The supplier should give CMC for the quoted item for 5 years after 2 years warranty period. Cost of CMC will not be considered for price comparison purpose.

1	2	3	4	5					6
Sch edu le No.	BRIEF DESCRIPTI ON OF GOODS	QUANT ITY. (Nos.)	Basic price of the equipment excluding tax	CMC Cost for Each Unit year wise*.					Total CMC Contract Cost for 5 Years
				1 st	2 nd	3 ^r d	4 th	5 th	
				a	b	c	d	e	
1									
2									
3									

The cost of CMC quoted shall be exclusive of service tax . The service tax shall be extra as applicable.

Sl No:	Equipment Name	Qty	EMD in Rs
1	Binocular Research Microscope- High end	1	4000
2	Digital Rotarod Appartus	1	2000

3	Spirometer	1	2000
4	Electronic stethoscope	1	400
5	Auscultation trainer	1	4000

Other Conditions

1. Warranty should be for minimum 2 years from the date of final acceptance of the equipments and the Warranty has to be given in the name of client.

Performance Security

2. Within Fifteen (15) days from date of the issue of purchase order the successful bidder, shall furnish performance security for an amount equal to ten percent (10%) of the total value of the contract, valid up to sixty (60) days after the date of completion of all contractual obligations by the supplier, including the warranty obligations.

3. Demo of equipments and sample of instruments should be arranged when asked for

4. Earnest Money as shown in the above tabular column has to be submitted along with the tender in the form of a Demand Draft/ Fixed Deposit Receipt (FDR) of a scheduled bank issued in favour of HLL Lifecare Limited, Thiruvananthapuram which should be placed in a separate sealed cover marked "Earnest Money" shall be submitted along with the tender.

5. The rate quoted should be inclusive of all taxes, duties, transport, loading and unloading up to consignee site.

6. The tenderer shall submit the compliance for technical specifications. The make and Model should also be attached along with the bid.

7. The original Literature or the relevant part of the user/service manual should be attached as proof.

8. The offer shall be valid for 3 months.

9. The invoice/ bills shall be raised in the name of "The Principal, Govt: Medical College, Kozhikode a/c HLL Lifecare Ltd" and the same shall be submitted to the HLL Engineer in charge.

10. TIN no. of HLL should not be mentioned in any of the documents as HLL is acting on behalf of the client in the capacity of consultant alone.

11. The completed works shall be handed over to the client after due verification by HLL Engineer in Charge.

12. The bidders should seal and sign the Tender Enquiry Notice and should be submitted along with the offer.

Deputy Vice President (Tech)

HLL Lifecare Limited

4	BINOCULAR RESEARCH MICROSCOPE-HIGH END
4.1	Technical Specifications
	Tronocular research Microscope with camera
	Infinitely corrected optics par focal, plan achromatic lenses with anti fungal properties.
	Should have LED illumination
	Observation Methods: Brightfield, darkfield, fluorescence, phase contrast, polarizing, and Live cell imaging
	Built in eye piece 10x
	Objectives of 4x, 10x, and 40X
	Nosepiece: Focusable sextuple revolving objective nosepiece (should accommodate upto 6 objectives) mounted on ball bearing with highly precise click stops.
	Should have integrated digital camera with atleast 10 megapixel
	Should be supplied with Software to capture and image processing.
	Computer system: Intel Core i3 processor, 4GB RAM,500GB HDD,DVR R/W,TFT 20" .
4.2	Acessories,Consumables and Spares
	Microscope as per specification
	Spares and consumables required for standardization of the system
4.3	Power Supply
	Power input to be 220-240VAC, 50Hz fitted with Indian plug
4.4	Standards, Safety and Training
	Manufacturer should have the ISO certification and the copy of the same should be enclosed along with the technical bid.
	The quoted model should have FDA/CE/BIS certificate and copy of the same should be enclosed along with the technical bid.
4.5	Documentation
	User/Technical/Maintenance manual to be supplied in English
6	DIGITAL ROTAROD APPARTUS
6.1	Technical Specification
	Individual time counters (9999 seconds).
	Digital RPM indicator and digital time counters.
	Electronic change of speed from 5 -120 rpm.
	Each counter runs from the beginning of the test until the animal falls from the drum to the lane.
	Instruments can be used for mice as well as for rat- just by changing central rod.
	Easy replacement of the central rod for mice or for rat as per requirement.
7	SPIROMETER

	Capability to measure FVC , VC , MVV , VT , FEVI , FEV6 , FEVI/FEV6 , PEF , PIF , FEF25-75 , FEVI/VC% , MEF25% , MEF50% , MEF75% , MVV
	Interference with standard desktop/laptop computer
	Meets current ATS recommendations on equipment accuracy.
	Volume measurement 0 to 8 litres
	Flow measurement 0 to 15L/sec
	Real-time Flow/volume and volume/time traces on the computer Screen
	Overlaying of previous test curves for comparison
	Capability to store pre- and post-bronchodilator measurements in the same record
	Temperature sensor; internal temperature sensor for automatic BTPS.
	Capability to store atleast 500 patient test results.
	Capability to select and modify prediction equations.
	Automatic diagnosis facility
	Facility for report generation through an external printer
	Customizable report printout format
	10 adult reusable mouthpieces and 10 paediatric reusable mouthpieces
	Specification for Laptop: Intel corei3 or higher with 4 GB RAM , 500 GB HDD , with DVD writer , 17 monitor with latest operating system .
	Should be supplied with all accessories and consumables required for normalization of the product.
8	Electronic stethoscope
	It should be light weight & latex free design
	It should have good ambient noise reduction
	It should be supplied with long life Li ion battery lasts up to 140hrs
9	Auscultation trainer
	The Sounds Trainer should be useful for teaching auscultation and recognition of normal and abnormal heart,
	Should simulate heart sounds including Normal,Aortic Stenosis,Austin Flint Murmur,Friction Rub,Mitral Valve Prolapse,Systolic Murmur.Diastolic Murmur,Opening Snap 70 msec,Stills Murmur,Atrial Septal Defect (ASD),Ventricular Septal Defect (VSD) and Pulmonary Stenosis
	Should be supplied with control unit,necessary hardwares and softwares required for normalization of the product
	Should be supplied with carrying case.