

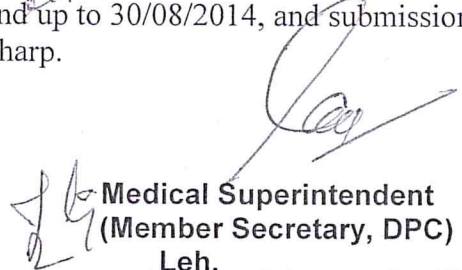
**Govt. Of Jammu & Kashmir,
Ladakh Autonomous Hill Development Council, LAHDC, Leh
OFFICE OF THE MEDICAL SUPERINTENDENT S.N.M HOSPITAL LEH**

Sub:- Purchase of machineries and equipments for year 2014 -15 to SNM Hospital/
CMO Leh vide this office .NIT NO :- SNM/HL/M&E/14-15/1929-35 Dated 04/08/2014.

Corrigendum

Referred to advertisement number above cited NIT (uploaded on www.jkhealth.org/www.leh.nic.in) The corrigendum/Addendum has been made to add the specification to the following items at S.NO,6 (Sec B), S.NO, 1 & 2 (of Sec D), S.NO, 3 (of sec E) and S.NO,8 & 9 (of General Equip), (enclosed specification list) and following items are deleted from list, are S.NO, 8 (of Sec- B),
The date for obtaining tender documents will be extend up to 30/08/2014, and submission /Closing of tender up to 05/09/2014.before 2.00 pm sharp.

No: -SNM/HL/M&E/14-15/ 2381-87
Dated: - 28/08/2014


**Medical Superintendent
(Member Secretary, DPC)
Leh.**

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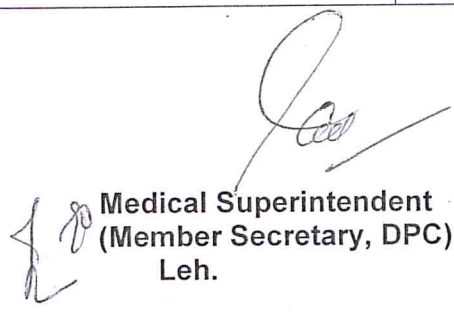
1. Deputy Commissioner/CEO, LAHDC/Chairman, DPC, Leh.
- 2.-3. Joint Director, Information, Srinagar/Jammu for publication of the NIT in two reputed English Dailies of Jammu and Srinagar especially Daily Excelsior, Kashmir Times, Greater Kashmir and one National English News Paper. .
- 4.-5. General Manager, Ranbir Govt. Press, Jammu/Srinagar for publication of the NIT in the next issue of the Govt. Gazette.
6. Technical Director, NIC, Leh with the request to place the NIT on the official web site.
7. Chief Medical Officer, Leh for information.
8. Assistant Director, Information Department, Leh with the request to pursue the concerned to get the NIT published in leading Regional English Dailies.
9. P.A. to Hon'ble Executive Councillor (Health) for information of the EC.

	Laryngoscope Adult/ Pediatric , 3 size of blade, operate with big cell, and spare bulbs.	-do-
1.	<p>CTG Foetal Monitor with display and printer Should have 12.1" high resolution colour TFT Display with Tilttable Screen for better viewing. Should display FHR, TOCO , Foetal Movement in numeric values . Should display 2 X FHR and TOCO graphs in different colours. Should have the facility for data save with play back & print facility Should have facility to monitor information of last 25 hours Should have special high sensitive watertight probe for better durability Should have the low ultrasound power for the safety of the foetus Should have automatic foetal movement detection Should have event marking facility by mother and user Thermal printer with minimum 152MM paper width is essential for broader printouts Standard configuration should be FHR, TOCO, and Foetal Movement Twin FHR monitoring is essential Should have volume control for FHR beep sound and alarm. Should have alarm setting for Weight should be less than 4 kg for easy portability Should have Foetal stimulator built in to FHR probe and activation key should be there on the front panel. Stimulation should be recorded on the recording paper and should be displayed on the screen. Built in rechargeable Li-on battery for backup Should work with input 200 to 240Vac 50 Hz supply Central monitoring system software up gradability should be possible (optional) Should be supplied with the following standard accessories: Power Cord- 01 / FHR Probes – 02 Nos / TOCO Probe -01 Patient Event Marker/ Belts – 03 Nos,</p>	D, Gynea Equip
2.	<p>Pulse Oximeter for continuous monitoring with monitor, with digital display of oxygen saturation and pulse rate with an integral signal strength bar graph indicator. (for use of adult and pediatric)</p>	-do-
9.	<p>Bronchoscope (Rigid) with fibro optic light carrier a. i.3mm x27cms / ii.7mmx35cms / iii. 9mm x 45cms x 1 no. b. Bronchoscope biopsy cup forceps 45cms c. Bronchoscope Jackson Foreign body forceps 45cms d. Bronchoscope Suction Tube / 35cms /45cms / 55cms.</p>	I.General Equip.
3.	<p>Phacoemulsification Machine:- Specification 1. Torisional phacoemulsification. 2. Vaccum 600+ and more. 3. Disposable cassettes. 4. Programmable foot switch customized. 5. Good monitor and surgeon parameters. 6. Vitrectomy 23 gauge up to 1000 cuts 7. Should support kelman phaco tip for sub 2.8mm incision. 8. 20 cassettes, 20 tips,20 sleaves, 20 test chamber, 10 vitrectomy probe.</p>	E. Ophtho

S.NO, As last main I	Name of the Machineries &equipment / with specification	Remarks
6.	<p>Multiparameter Monitor – Suitable for Usage in Operation Room and ICU Capable of monitoring ECG,SPO2,Non Invasive Blood Pressure(NIBP) ,ETCO2,Respiration Rate and Temperature</p> <ul style="list-style-type: none"> • Should have a large colour TFT display 12" or more with 10 waveforms display. • Waveform Channels should be user selectable. • Should be capable of displaying waveforms and numeric values simultaneously. • User selectable color for waveforms. • Should have various selectable display modes including Big font, Oxy CRG, Short trend, NIBP review, 7 lead ECG and Bed to Bed view. • Nellcor or Masimo Technology for SPO2 Monitoring • Should have a seven channel ECG display with selectable leads of I, II, III, avR, avL, avF & V by using a five lead patient cable • Should have on screen display of HR & ST value with pacemaker detection • Should have 3 lead and 5 lead ECG cable selection option. • Should have user selectable Operation, Monitoring & Diagnostic modes for ECG for usage in OT, ICU & wards. • Should have an on screen display of Respiration wave form and Respiration rate ranges from 0 to 150 breaths/minute derived through ECG leads with wave form filling option. Respiration leads should be user selectable. • Should be capable of measuring SPO2 value for Adult, Pediatric and Neonatal applications using Nellcor Oximax module. Sensors for various applications should be available locally. • Should have on screen display of Numeric value for SPO2, PR with signal strength bar and Plethismograph. • Should have pitch tone variation for beep tone on varying SPO2 values. • Should have a separate NIBP inflation range and alarm value for adult, Pediatric and neonatal applications. • Should have Manual, Continuous & Auto mode with measuring units in mmHg and Kpa. • NIBP Cuffs of various sizes should be available locally. • Should have a temperature sensor of either skin or rectal with Celsius and Fahrenheit as units. • Alarm settings should be provided for all parameters. • Should have short cut keys for NIBP start, Alarm mute and freeze . • Navigator wheel should be provided for easy selection of parameters. • Should have CNS connectivity through Ethernet port. • Should have arrhythmia detection facility. Arrhythmia recall and printing facility should be provided. • Should have separate volume control and QRS beep sound and alarm sound . • Should have multi colour alarm indication light clearly visible from any angle. • Should have an externally removable Lead Acid battery. Provision for adding second battery should be given for extending monitoring hours. • Built-in Battery back up for at least 60 mins. • Should have 168 hours of trend monitoring facility with both tabular and graphical form. • Should have drug dose calculation package and OxyCRG. • Should be portable and handle should be provided. • Should be upgradable to 3 channel recorder, 2 IBP , EtCO2 • Should have CE/FDA marking. • Should be supplied with following standard accessories. <ul style="list-style-type: none"> 5 Lead ECG Cable - 01 Adult SPO2 Sensor with Extension Cable – 01 Each NIBP Hose and Standard Reusable Adult, Pediatric and Disposable Neonatal size Cuff – 01 Each Temperature Probe – 01 (Skin) Power Cord – 01 Earth cable – 01 <p>Disposable Electrodes – 1 Pack/ User manual - 01 (extra cables)</p>	B, OT Equip

	Yag Laser for Laser peripheral iridectomy and capsulotomy with peripheral iridectomy and capsulotomy lens.	-do-
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No: -SNM/HL/M&E/14-15/2381-87
Dated: -28/08/20114


Medical Superintendent
(Member Secretary, DPC)
Leh.