

AMENDMENT – II**Dated: 23.12.15****INVITATION FOR BIDS FOR SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF
MEDICAL EQUIPMENTS FOR 200 BEDDED
NEPAL- BHARAT MAITRI EMERGENCY AND TRAUMA CENTRE (NBMETC),
KATHMANDU, NEPAL****BID REFERENCE: IFB No. HSCC/PUR/NEPAL/2015-16/1 Dated 10.11.15**

Bidder is requested to note the following amendment:

Bid sale, submission and opening date of the aforesaid bid is amended as per following:

S. No.	Details	Revised schedule
1	Last date and time for the sale of bid	12.01.2016 by 13.00 hrs.
2	Last date & time for submission of bid	12.01.2016 by 14.00 hrs.
3	Techno-commercial opening of bids	12.01.2016 by 14.30 hrs.
4	Venue of bid opening	HSCC (India) Ltd., E--6A, Block-E, Sector-1, NOIDA (U.P.)

Section – IV Technical Specifications**Item No. 4 Ultrasound Machine**

Existing Tender specification	Amended as
13. The system should have an easy to use control panel and also be rotated sidewise more than 100 degrees. Should have an alphanumeric keyboard with illuminated keys and status display and should have height adjustable control panel.	13. The system should have an easy to use control panel. Should have an alphanumeric keyboard with illuminated keys and status display and should have height adjustable control panel.

Item No. 7 Digital Mobile X Ray Machine

Existing Tender specification	Amended as
B. X-Ray Tube: 3. Dual Focal spot X-Ray tube with 0.6 mm for small focus and 1.2 mm for large focus.	B. X-Ray Tube: 3. Single/ Dual Focal spot X-Ray tube
C. Flat panel detector: 3. Pixel size should be 170 µm or less.	C. Flat panel detector: 3. Pixel size should be 200 µm or less.

Item No. 9 – Fiber operative Bronchoscope-OT

Sr. No.	Tender Specification	Amended As
3	Video bronchoscopes should be based on charge couple device (CCD) to collect image data.	Deleted
4	The CCD should be in the control section	The CCD camera should be compatible with Bronchoscope
5	For Adult Bronchoscope: Optical System: Field-120 degrees or more Depth of Field: 3-100 mm Instrument Channel diameter inner diameter =2.8 mm or more Bending range: Up/down= 180/130 degrees Channel diameter=2.8 mm or more	Filed-110 degree or more Depth of field :3-50 mm Instrument Channel diameter inner diameter =2 to 3mm Bending range: Up/down= 150-180/100-130 degrees Channel diameter = 2 to 3 mm
6	For Pediatric Bronchoscope: The working length should be more than 550mm	The working length should be 300 to 550mm
8	Light weight, high resolution with integral (non-detachable) light cable	Light weight, high resolution with light cable
10	Leak testing facility with regulated (flow and pressure) air feeding (non-pressure gauge System) through light source.	Leak testing facility should be available
11	Laser and electro cautery compatibility	Delete
15	Camera with CCD chip with monitor	Camera with 3CCD HD monitor, Medical Grade
22	Halogen light source (compact, weight less than 5-6 kg; minimum 250 watt; with stand-by lamp option)	Halogen light source (compact, weight less than 5-6 kg; minimum 150-250 watt; with stand-by lamp option)/ Xenon/LED
23	Built in air pump for distension and automatic leakage testing	Delete
25	Pump pressure 0.3-0.6 kg/cm ² (at 0 cc/min); 0.18 kg/cm ² or below (at 2000 cc/min)	Delete
		Additional requirement : 1.Trolley/Cart to accommodate the complete set 2.Certification of USFDA or European CE 3.All the accessories should be from(incl. Scope camera etc)same manufacturer

All other terms and conditions of the bid document shall remain unchanged.

S/d
Joint Secretary –DPA (III)
Ministry of External Affairs,
New Delhi