



Bihar Medical Services & Infrastructure Corporation Limited, 2nd & 3rd Floor, Swasthya Bhawan, Behind IGIMS, Sheikhpura, Adjacent to State Health Society, Patna 800023, Phone/Fax: +91612 2283287,+ 91612 2283288

Corrigendum-III

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for Procurement, Rate contract and Supply of Medical Equipment vide Re-Tender No.-BMSICL/2026-27/ME-497. During Pre-bid meeting various suggestions were received from different prospective bidders regarding amendment in technical specification of equipment which were discussed and deliberated on by the experts. On the basis of their recommendations certain amendments in the technical specification of the equipment have been made which are annexed as **Annexure-I** of this corrigendum.

Note:-

- 1. Bidders are advised to refer to the Annexure-I of this corrigendum before submission of bid.**
- 2. Those who have submitted their bids are requested to re-submit their bids in accordance with this corrigendum.**

Annexed: - as above

**Sd/-
GM (Procurement)
BMSICL**

Annexure-I		
Name of Equipment: - ENT Examination Chair		
SI. No	Technical Specification as per tender	Final Amendment
1	It should have suction, sprayer, Mirror Rewarmer, Cold light source, Head light, Cable, Instrument Tray, Otoscope attached to camera (1.2 MP or above) with monitor (14-inch LED) and also having recording facility, Cautery Thermal	No Change
2	Seat should have motorized lifting device.	No Change
3	Patient Chair Specification electrically operated, Electrical/ Hydraulic height adjustment, lift 20cm, with foot switch, Remote control.	No Change
4	The upper part is easily all-round swivelling and fixable by an arresting brake, the tall back rest is adjustable forward beyond the vertical line, backwards it can be declined slightly more than the horizontal line without any special assistance, the patient immediately sits down in an optimum position for examination by the synchronous coupling of the back rest to the foot support, the chair can be quickly changed into a long solid couch.	No Change
5	Side Cabinet: Fully air tight see through cabinet with X-ray view top, three fully openable draws it can be used as formalin movable cabinet with UV light Sterilization.	No Change
6	Manufacturer should have ISO 13485 (NABCB) Accredited/ BIS approved product. #	No Change
7	Power supply - 220V/50Hz	No Change
Name of Equipment:- Ultrasound Therapy		
SI. No	Technical Specification as per tender	Final Amendment
1	A Solid-state lightweight, compact and portable unit with Microprocessor Control.	No Change
2	Microprocessor controlled Digital display for output Continuous and Pulse Modes.	No Change
3	Four selectable settings in Pulse Mode Digital Timer Audio Alarm for Timer.	No Change
4	Voltage AC 220V Probe Transmitter Freq. 1-3 MHz and it should be detachable.	No Change
5	Must provide all options in the application of continuous and pulsed ultrasound.	No Change
6	Should have two treatment heads one with large treatment surface 5sq cm and one with small surface 0.8sq cm	No Change
7	Should have USFDA/European CE (Issued by notified body)/BIS Approved model/"ISO 13485 certificate issued from certification bodies accredited by NABCB / Nationally Recognized Accreditation Board under IAF MLA. Electrical safety standard: The quoted model should conform to "IEC 60601" or "IEC 61010" or "IS/ ISO / IEC 80601 (Part 2)" or "IS 13450 (Part 1)".The quoted medical device must be registered under CDSCO and submit the license to manufacture for sale or for distribution of the medical device.	No Change

8	Comprehensive Warranty: Comprehensive warranty should be 3 years excluding consumables.	No Change
Name of Equipment: - OTOSCOPE		
SI. No	Technical Specification as per tender	Final Amendment
1	Should be a rechargeable type Otoscope suitable for usage in outpatient departments.	No Change
2	Should be provided with a halogen/LED light source. In case of halogen light source, 2 Nos of spare bulbs are to be provided.	No Change
3	Should be able to detach the otoscope head.	No Change
4	Should provide no reflections and obstructions.	No Change
5	Should provide the following detachable accessories a. Specula (2.5mm to 5mm, 4 sizes)	No Change
6	Should have in built rechargeable battery. Recharge should be possible with direct mains supply	No Change
7	USFDA/ European CE (Issued by Notified body) /BIS approved model should be offered	No Change
Name of Equipment:- SPHYGMOMANOMETER (Aneroid with different cuff sizes)		
SI. No	Technical Specification as per tender	Final Amendment
1	The quoted model should be USFDA (510K/CFG) or EU-CE certificate. ➤ The EU-CE certificate must be issued by notified body having notified body number or BIS certified as per IS 7652 latest for aneroid. ➤ Manufacturer Quality standard certification:	EU-CE/USFDA/ISO 13485 Certificate.
2	The manufacturer of the quoted product should have EN ISO 13485 certificate issued from a notified body or ICMED 13485 (with or without plus) certificate issued from certification bodies accredited by NABCB or ISO ➤ 13485 certificate issued from certification bodies accredited by NABCB/Nationally Recognized Accreditation Board under IAF MLA.	
3	The quoted medical device must be registered under CDSCO and submit the license for manufacture to sale or distribute the medical device. If not registered, the acknowledgment copy of the online application for the said registration must be uploaded in the bid.	
4	Corrosion resistant with shock proof body, chrome plated metal/ stainless steel /ABS body with pressure control valve, scale 0 to 300 mm hg with accuracy of +/- 3mmHg.	No Change
5	Air release at closed lap with maximum 4mmHg/Minute.	No Change
6	Manual setting of deflation possible up to 2/3mm Hg/sec. From 260mmHg to 15mm Hg in a maximum deflation time of 10 seconds.	No Change
7	Graduated scale for ever/ 2mmHg, every 10 units and every 20 units.	No Change
8	Nylon straps cuff with pouch, latex bulb with completely chromium plated valve with regulation of vent-hole air by screw valve.	No Change
9	Should have latex free arm cuff and should be from same manufacturer of the BP instrument.	No Change
10	User's interface should be manual	No Change
11	Physical Characteristics:	No Change

	a) Dimensions (metric) -The rubber tubes used should have an internal diameter of 3mm $\pm$ 0.5mm and the external diameter should not be less than 8mm; The dial manometer with diameter of 50 mm to 60mm.	No Change
	b) Mobility and portability- Yes	No Change
12	Accessories to be supplied with each machine:	No Change
	i. Arm cuffs of size (Adult, Infant, Neonate) -1 number each with inflation bulb and tubing	No Change
Name of Equipment: - Flow Meter		
SI. No	Technical Specification as per tender	Final Amendment
1	Back Pressure Controlled Flow Meter.	No Change
2	Sturdy and reliable Flow Meter Unit for an accurate measuring of flow of gases.	No Change
3	Body-Brass (chrome plated), durable.	No Change
4	Metering tube and cover made of unbreakable Poly carbonate.	No Change
5	Flow adjustment by Needle valve equipped with inlet filter – 100.	No Change
6	Flow rate range 0 – 15 litres / minute.	No Change
7	Inlet pressure suitable for the cylinder.	No Change
8	Manufacturer should have ISO 13485 Approved (NABCB Accredited)	No Change