

 BMSICL	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
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Corrigendum-II

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for the procurement, rate contract and the supply of medical equipment for different Govt. Institutions of Bihar vide Notice Inviting Tender No.- BMSICL/2025-26/ME-444. During and after 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, who after due deliberation recommended certain amendments in the technical specification of the equipment, which are annexed as Annexure-I of this corrigendum. In order to facilitate maximum participation of bidders the tender schedule is being revised as follows:-

Tender Reference No.	BMSICL/2025-26/ME-444
Last date and time of submission of online bids	18th November 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	19th November 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	19th November 2025 (at 15:00 Hrs.) on the website of https://eproc2.bihar.gov.in in the office of BMSICL
Date and time of opening of financial Bids	To be announced later on https://eproc2.bihar.gov.in

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:- 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 & Pulse Modes.	Microprocessor controlled Digital display for output Continuous and pulse Mode.
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:- TPI Machine		
SI. No	Technical Specification as per tender	Final Amendment
1	It should be compact and light in weight.	It should be compact light in weight, Single chamber
2	It Should have facility to attach to patient arm, leg as well as IV Pole	No Change
3	MODE OF OPERATION: Demand or Asynchronous.	No Change
4	It should have Pacing Rates range at least 30ppm-200ppm	No Change
5	It should have Rapid Atrial Pacing Rates easy to increments from at least 80ppm-800ppm	It should have Rapid Atrial Pacing Rates easy to increments from at least 40ppm-180ppm (± 10 ppm),

		Burst Rate 80-200 ppm ($\pm$ 10 ppm)
6	It should have Output Amplitude range of at least 0.1V-10 V or 0.1mA to 20 mA or more	No Change
7	It should have Pulse Width of 1 ms or wider	No Change
8	Display should demonstrate both sensing and pulsing.	No Change
9	Control: All controls are to be located on the front	No Change
10	Should have safety lock for set pacing parameters	No Change
11	It should have Sensitivity ranges: Ventricular: 1-20 mV or more	No Change
12	Lock function should be available to avoid accidentally changing the value	No Change
13	It should work on 9 V alkaline batteries or 1.5 V AA batteries which are very easily available in the market.	No Change
14	Uninterrupted Pacing	No Change
15	Backlit screen to display all the major parameters	No Change
16	It should have pacing pause mode	No Change
17	It should have Low Battery Indicator	No Change
18	It Should have US FDA and European CE certificate and certificate to be submitted.	It Should have US FDA /European CE (Issued by notified body) Certification

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 quoted model should be USFDA (510K/CFG) or EU-CE certificate (The EU-CE certificate must be issued by notified body) or BIS certified as per IS 7652 latest for aneroid
	The EU-CE certificate must be issued by notified body having notified body number or BIS certified as per IS 7652 latest for aneroid	No Change
	Manufacturer Quality standard certification:	No Change
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	The manufacturer of the quoted product should have ISO 13485 (NABCB/IAF MLA) Certification

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.	No Change
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.	Graduated scale for every 2mmHg,
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	Deleted
b)	Mobility and portability- Yes	Deleted
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	Arm cuffs of size (Adult) -1 number each with inflation bulb and tubing
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