

 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-I

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-484. 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-484
Last date and time of submission of online bids	29th April 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	30th April 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	30th April 2026 (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: - Flame Photometer – Deleted		
Name of Equipment: - Chemical Balance		
Sl. No	Technical Specification as per tender	Final Amendment
1	Maximum Capacity – 200 gms or above.	It should measure chemicals from the range – 0.01 mg to 200 gms.
2	Sensitivity – 10 mg.	No Change
3	Calibration certificates should be submitted for NABH accreditation every year in warranty period	No Change
4	Pan size should be minimum 100mm x 100mm or equivalent.	No Change
5	Stabilization time should be less than 3 seconds.	No Change
Name of Equipment: - Vacuum with Vacuum Cup		
Sl. No	Technical Specification as per tender	Final Amendment
1	Available in manual and electric modes.	Available in electric mode.
	Manual:	Deleted
a)	Silicon cups (40mm, 50mm and 60 mm without valves).	Deleted
b)	Autoclavable silicone pressure tube.	Deleted
c)	Traction handle.	Deleted
d)	Suction pump.	Deleted
e)	Fitted Fiber Jar/Polycarbonate Jar (500-600 ml).	Deleted
	Electric:	No Change
a)	Housing ABS plastic molded.	No Change
b)	Capacity :- 600 mm hg + 10.45 Lt/min	Capacity :- 600 mm hg + 25 - 30 Lt/min
c)	Pump type: diaphragm with Flat spring Technology.	No Change
d)	1 x 2 Liters Autoclavable polycarbonate jars having Autoclavable Lids with overflow safety	No Change
e)	Filter: Bacterial filter autoclavable / reusable	No Change
f)	Quality certificate should be ISO 13485 NABCB Accredited	No Change
Name of Equipment: - Interval Timer		

SI. No	Technical Specification as per tender	Final Amendment
1	It should be Programmable.	No Change
2	It has maximum count up time & Down time of 23 hours 59 min 59 sec.	No Change
3	Should have large LCD display.	No Change
4	Should have easy setting.	No Change
5	Clock feature with 12/24-hour format.	No Change
6	Manufacturer should have ISO (NABCB accredited) certificate.	No Change
Name of Equipment: - pH Meter		
SI. No	Technical Specification as per tender	Final Amendment
1	Should have up to 5-point calibration with auto-buffer recognition.	No Change
2	Should be Quick, easy electrode diagnosis with multiple pH slopes and offset display.	No Change
3	Should have Non-volatile memory holds up to 500 data points – time and date – stamped for GLP compliance.	No Change
4	Should calibrate with up to 5 custom pH buffers – use any pH values that are >1.0 pH unit apart.	No Change
5	Should have Cal-due alarm – no more out – dated calibrations.	No Change
6	Should have auto-logging function for convenient continuous monitoring.	No Change
7	Should have password protection for setup and calibration.	No Change
8	Should have pH Range up to 14 pH.	No Change
9	pH meter should have resolution of at least 0.01 pH units.	No Change
10	Temp. readings should be accurate within $\pm 1^{\circ}\text{C}$ with a resolution of at least 0.1°C .	No Change
11	Should have ATC Probe.	No Change
12	Should have buffer sets each 20ml for all 5-point calibrations. NIST traceable buffer sets shall be provided along with individual certificate.	No Change
13	Should have power requirements of 230v, 50HZ ac supply.	No Change
14	Should have output Rs. 232C (via cable).	No Change
15	Should have European CE (issued by a notified body)/ USFDA / BIS/ISO 13485 certificate	No Change