

 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 Re-Tender No.- BMSICL/2026-27/ME-491. 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: -

Re-Tender Reference No.	BMSICL/2026-27/ME-491
Last date and time of submission of online bids	16th June 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	17th June 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	17th June 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: - Automated Blood Culture Machine		
Sl. No	Technical Specification as per tender	Final Amendment
1	The system should be a fully automated, walk away system capable of culture and detection of bacteria, mycobacteria and fungi from blood and sterile body fluids.	No Change
2	Should have capacity to hold at least 100 bottles at a time. The capacity should be upgradable.	No Change
3	The system should continuously monitor the samples for growth and report it as and when it occurs.	No Change
4	The culture media provided should have sufficient mechanism to neutralize the Inhibitory effect of antibiotics and other substances in blood.	No Change
5	a) Culture media should be available for detecting bacteria and fungi, including fastidious organisms.	No Change
	b) The culture bottles should be unbreakable in normal conditions.	No Change
	C) The culture system should be suitable for processing blood and sterile body fluids.	No Change
6	Should be capable of processing both adult and the pediatric samples.	No Change
7	The system should be maintenance free without any need for regular calibrations, controls or standards run by the user.	No Change
8	The system should use leak proof and on non-invasive system to avoid contamination of equipment and environment.	No Change
9	The culture bottles should have high stability and (4-6) months shelf life.	No Change
10	The system should have all the facilities for data management and storage and quality control.	No Change
11	The system should be supplied in a complete system with all accessories, hardware like computer, printer, on line UPS (30 minutes battery backup) etc and required software.	No Change
12	Any software or database updates should be done free of cost by the firm, during the WARRANTY & CMC of equipment, as and when it is released by the manufacturer.	No Change
13	Any calibration, routine maintenance, and replacement of the parts like sensors, lamps etc required during the warranty and CMC and which is not covered by the same, should be declared and the respective costs quoted.	No Change
14	Should give 200 Culture bottles (Aerobic/Paediatric) as Free of Cost along with the instrument.	No Change
15	The system should have Provision bi-directional LIS interface.	No Change

16	USFDA/European CE (Issued by Notified body) approved model should be offered.	No Change
17	Added Point: -	Price of Software for bi-directional LIS interface if any should be quoted separately.
18		L1 Calculation will be done only on the Price of Automated Blood Culture machine excluding the price of software.
Name of Equipment: - Polymerase Chain Reaction (PCR) Analyzer		
Sl. No	Technical Specification as per tender	Final Amendment
1	The System should be an automated & integrated system for both real-time PCR and post-PCR (end-point) analysis.	No Change
2	The system should support applications including absolute and relative quantitation, multiplex-PCR allelic discrimination (SNP), melt curve analysis, pathogen detection and plus/ minus assays using an internal positive control.	No Change
3	Results should be available within 90 mints depending on selected protocol.	No Change
4	The system should have temperature range of 4-100 degrees C with peak block ramp rate for heating as well as cooling exceeding 4degrees C /second.	The system should have temperature range of 4-100 degrees C with peak block ramp rate for heating as well as cooling exceeding 4-6 degrees C /second.
5	Reaction volume should be approximately in the range of 10-30 µL and can run the templates from different sources simultaneously.	No Change
6	The system should support either 0.1 ml or 0.2 ml tubes/strips /plates in a single block.	No Change

7	The System should provide Touch Screen LCD Feature or Desktop/Laptop for System Control, operation, analysis and net-working of multiple system.	The System should provide Touch Screen LCD Feature and Desktop/Laptop for System Control, operation, analysis and net-working of multiple system.
8	Remote monitoring to analyse data by online web-browser based software or cloud-based data access browser should be available. (Optional).	No Change
9	USB port for data export to Power point, Excel or JPEG formats should be present.	No Change
10	The system should be complete with licensed software's for designing probes and primers. (Optional).	No Change
11	System should be capable of operating in test development and IVD modes with enhanced security to enable compliance with regulations.	No Change
12	It should be an open system to use reagents from any manufacturer.	No Change
13	System should be calibrated for common dyes of broader wavelength excitation and emission spectrum.	No Change
14	Excitation Light source –Laser / LED.	No Change
15	Change of position, block or chemistry should not require calibration or tools.	No Change
16	The system should be capable of operating at ambient temperatures of 20-30 degrees C and relative humidity of 80%.	No Change
17	Power input to be 220-240VAC, 50Hz fitted with Indian plug.	No Change
18	Compatible online UPS with maintenance free batteries for minimum one-hour back-up should be supplied with the system.	No Change
	1. System should have US FDA/ EUCE (Issued by notified body)	System should have US FDA/ CE-IVD (Issued by notified body)
	2. CE-IVD (optional)	No Change