



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

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/2025-26/ME-416. 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. Rest of the terms & conditions of the NIT & Corrigendum-I shall remain unchanged:-

Re-Tender Reference No.	BMSICL/2025-26/ME-416
Last date and time of submission of online bids	05th August 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	06th August 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	06th August 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 :- Flow cytometer		
Sl. No	Technical Specification as per tender	Final Amendment
1	Pre-configured flow cytometer equipped with at least three lasers including blue (488nm) and red (637nm -640nm) and violet (405nm) lasers	No Change
2	a).System Should have minimum capability of at least 10 fluorescent colours and parameters.	No Change
	b).System should have a provision of future upgradable for more colors.(optional)	No Change
	c). For each parameter the flow cytometer should be capable of measuring area, height and width simultaneously.	No Change
3	The excitation and collection optics of both lasers should be fixed requiring no alignment to be done by operator.	No Change
4	Should have high quality quartz flow cell.	No Change
5	Should have single tube sample loading mode, integrated and automated multi-tube loader with at least 24 tubes loading capacity/well plate loader.	No Change
6	Should offer low, medium and high flow rates.	No Change
7	Should be able to acquire at least up to 1,000-10,000 events per second or above	No Change
8	The sample carryover must be $\leq 0.1\%$.	No Change
9	Minimum detectable particle size should be 0.5 Micrometre.	No Change
10	Should have compensation capability between all fluorescence channels with online as well as post-acquisition manual and auto-compensation features.	No Change
11	Should have digital signal processing with linear and log modes and dynamic range of at least 5 decades.	No Change
12	Should be operable at 220-230V and 50Hz	No Change
13	Should be capable of online and offline analysis and capabilities of quality control and validation, cell counting, viability, apoptosis analysis, cytometric bead analysis, cell cycle analysis, surface marker studies and kinetic studies.	No Change
14	The Cytometer should have bio-hazard containment system and proper waste collection and management system.	No Change
15	Compatible computer system (branded only): PC workstation with at least Core i7 or higher, 2 TB hard drive or more, at least 23-inch LCD monitor.	No Change
16	The computer system should have latest licensed windows (Professional) software and Microsoft office.	No Change
17	An additional computer system with above configuration and software for offline analysis should be provided. It should be capable of connecting to the flow cytometer.	No Change
18	One colour printer	No Change
19	Suitable branded online UPS of sufficient capacity with half hour backup for uninterrupted running of full equipment during power interruption.	No Change
20	Provide with complete essential accessories including appropriate starter kits, QC beads, and maintenance kits.	No Change
21	System should have US FDA/ EUCE (Issued by notified body)/ CE-IVD(Issued by notified body)	No Change

	Additional Point	The price list of all Mandatory and optional test kit/consumable/accessories/regents/QC shall be attached for future reference. The company shall arrange QC material time to cosignee for a period up to 5 years
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