

	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-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-469. 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:-

Tender Reference No.	BMSICL/2025-26/ME-469
Last date and time of submission of online bids	12th March 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	13th March 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	13th March 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:-Microscope for Ophthalmic O.T		
Sl. No	Technical Specification as per tender	Final Amendment
1	Should have apochromatic optics	No Change
2	Should have motorized zoom system with factors 0.4 to 2.4, zoom ratio 1:5 or more	No Change
3	Should have working distance of objective lens of focal length F = 200mm	No Change
4	Eye piece should be minimum 12.5x or 10x wide field	No Change
5	Should have XY coupling & Adjustment range 50mm x 50mm or more.	No Change
6	Should have cold light Halogen by fiber optic light guide /LED coaxial illumination	No Change
7	Should have Lamp intensity adjustable, Retinal protection filter, Enhancement of depth of focus.	No Change
8	Should be floor standing type with fiber wheels with brake.	No Change
9	Attachments Camera with suitable recording system and monitor video & observer Scope.	Attached HD camera in microscope with recording facility should be provided, LED TV 32 inch or more, 01 TB or more Hard Disc. Assistant scope should also be provided
10	US FDA/ European CE (Issued by Notified) approved model should be offered	No Change
11	Power Supply 220VAC +/- 10 %, 50Hz	No Change
12	Online UPS of suitable rating with voltage regulation, spike protection and maintenance free batteries for 15 minutes back up.	No Change
13	Should have tiltable binocular with converging optics	No Change
Name of Equipment:-OCT Machine		
Sl. No	Technical Specification as per tender	Final Amendment
1	High-definition OCT scans provide precise detail of retinal tissue and pathology.	No Change
2	3 D view should be there.	No Change
3	Detailed thickness maps for monitoring disease progression or regression	No Change
4	Motorized chin rest and alignment of patient image registration for precise rescanning	No Change
5	Normative database for Macular thickness and RNFL, Multi Ethnicity	No Change
6	Macular and RNFL Thickness analysis Macular change analysis. Guided progression analysis	No Change
7	Type of scans: Macular scan, Optic disk scan, High definition scan.	No Change
8	Scan speed: 50,000 A-scans per second or more	No Change

9	No of A Scans X B scans: 512 A scans x 128 B scans, 200 A scans x 200 B scans or more.	No Change
10	Resolution: Axial resolution 5 um (in tissue) or better	No Change
11	Transverse resolution:20um (in tissue) or better	No Change
12	A-scan depth: 1.8mm (in tissue) 1000 data points or better	No Change
13	Fundus Imaging: Live Fundus during alignment/scanning and OCT capturing or both through confocal Scanning Laser Ophthalmoscope (cSLO) or Line Scanning Ophthalmoscope (LSO) or Scanning Laser Ophthalmoscope or through any better technology	No Change
14	Field of view: 36 degrees x 22 degrees or more	No Change
15	Optical source: Super luminescent diode (SLD), 840nm or More	No Change
16	Focus Adjustment Range: -20D to + 20D (diopters) or more	No Change
17	Fixation: Internal and external	No Change
18	Pupil Size Requirement: 2.5 - 3.5mm or smaller	No Change
19	Should be integrated/External computer, CE-RW/DVDROM/Drive/USB, Medical Grade Monitor, OS, DI-com (Optional) Compatible & Photo quality color Laser Printer	No Change
20	Internal storage 80,000 scans or more.	No Change
21	Accessories: Motorized Table to be provided which can be easily adjustable for height with a hand controlled button provided on the table body itself. Table should be wide enough to accommodate the entire system including computer, printer and other accessories. If necessary separate table to be provided for Computer and other accessories	No Change
22	Power supply to be 220-240VAC, 50Hz fitted with Indian plug	No Change
23	Suitable UPS with maintenance free batteries & Back up time 30 minutes	No Change
24	US FDA /European CE from notified body	No Change
25	Follow up scan.	No Change
26	Progression report for glaucoma.	No Change
27	Montage image of fundus photo	No Change
28	IR tracking system	No Change
29	Anterior segment OCT.	No Change
30	System Should have OCT with OCT Angiography (OCTA) Module	No Change