



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 Re-Tender No.- BMSICL/2025-26/ME-468. 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-468
Last date and time of submission of online bids	11th May 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	12th May 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	12th May 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:- A-Scan		
SI. No	Technical Specification as per tender	Final Amendment
1	Should have easy readable LCD/LED display	No Change
2	Should have adjustable gain control	No Change
3	Should have a probe frequency of 10 MHz with internal fixation light	No Change
4	Should use immersion & contact measurement technique	No Change
5	Should have automatic, manual, PMMA, Silicone, Acrylic,	No Change
6	Should provide IOL formulas such as Holladay I, Hoffer Q, SRK/T, Haigis etc. and post refractive formulas like Shammas etc.	No Change
7	Should have a Measurement range 14 to 40mm	Should have a Measurement range 14 to 40mm /15 to 40mm
8	Should measure Anterior Chamber Depth, VCD, Lens thickness and axial length.	No Change
9	Should have inbuilt thermal printer / external printer through USB	No Change
10	Should provide footswitch, immersion cup, carry case and probe hold	No Change
11	Should have RS232/LAN/USB (in case of External Printer only)	No Change
12	Should operate from 200 to 240V / 50 Hz power supply	No Change
13	Certification- USFDA/European CE from notified body/BIS	No Change
Name of Equipment:- B-Scan		
SI. No	Technical Specification as per tender	Final Amendment
1	Probe 10 MHz. MHz or Above Focused Transducer, 20 or More Frames/Sec. and Orbit Mode	No Change
2	Measurements: Distance and area	No Change
3	Amplifier 100 dB Gain with Gain and TVG controls	No Change
4	Freeze Foot pedal	No Change
5	Image B-Scan with simultaneous selectable Vector A-Scan	No Change
6	Display 60 deg. Sector fan, Gray scale, B/A presentation (B emphasized)	No Change
7	Voltage /Hz: 100/120/220/240 Volts and 50 Hz or 60 Hz auto sensed by input voltage.	No Change
8	Printer facility.	Printer facility with Printer
9	Date/Time: Built in clock calendar.	No Change
10	Data Entry: Full alpha numeric.	No Change
11	Certification-USFDA/European CE from notified body/ISO 13485 (IAF Accredited).	No Change
Name of Equipment:- Applanation Tonometer		
SI. No	Technical Specification as per tender	Final Amendment
1	Range of Measurement 0-80 mmHg	No Change
2	Movement of Light Circle $1.53 \times 2 = 3.06\text{mm}$	No Change

3	Prism Diameter 7mm	No Change
4	Prism Range of Movement 3mm	No Change
5	Should be compatible with Haagstreit models of slit lamps.	No Change
6	Accessories, (mandatory, standard, optional); Spare parts (main ones); Consumables/reagents (open, closed system) -1. Calibration Bar, 2. Prism 3. Tonometer Mount base to fix with optics.	No Change
7	Certificates and safety standards	No Change
8	Should be US FDA/European CE (Issued by Notified body)	No Change
Name of Equipment:- Retinoscope		
SI. No	Technical Specification as per tender	Final Amendment
1	Should have an external focusing sleeve which is easy to grip and Manipulate.	No Change
2	Should allow one-hand operation for streak focus and 360 ⁰ streak Rotation.	No Change
3	Should be interchangeable to plane mirror and concave mirror mode by sleeve movement.	No Change
4	Should have xenon/LED light source	No Change
5	Should have concealed Optics & Multicoated Optics	No Change
6	Should have brow rest for spectacle wearer.	No Change
7	Should be rechargeable battery with charger/mains operated.	No Change
8	Should have a carrying case.	No Change
9	US FDA and / European CE (Issued by a notified body) approved model should be offered	No Change
Name of Equipment:- Direct Ophthalmoscope		
SI. No	Technical Specification as per tender	Final Amendment
1	Should have halogen / LED light source .	No Change
2	Should have wheel control with lens powers ranging from -25D to +40D in single dioptr steps up to 10D and 5D steps above that.	No Change
3	Should have rubber brow rest.	No Change
4	Red-free, blue and polarization filters and Anti-reflection lens.	No Change
5	Should have small and large spot sizes, fixation targets, slit aperture and cobalt blue filter.	No Change
6	Should have dust free optics and aspherical optical system.	No Change
7	Should be rechargeable battery with Charger.	No Change
8	Should have illuminated lens dial.	No Change
9	Should be supplied with a carrying case.	No Change
Name of Equipment:- Near Vision Chart		
SI. No	Technical Specification as per tender	Final Amendment
1	Near Vision chart is used to screen uncorrected near visual acuity at 25 cm	No Change
2	Animal Picture Chart for per-verbal children.	No Change
3	Self illuminated.	No Change
4	English, Hindi, Regional language	No Change
5	Illiterate E and C Chart, Pediatric chart , Number chart	No Change
6	Plates made from high quality non reflective plastic	No Change
7	Supplied in protective case for clean storage and safe transport.	No Change

8	ACCESSORIES :- a. Red Glass and Green Glass b. pin hole c. Slit d. Two baack discs e. Cross Cylinder +/- 0.25 and +/- 0.5	ACCESSORIES :- a. Red Glass and Green Glass b. pin hole c. Slit d. Two black discs e. Cross Cylinder +/- 0.25 and +/- 0.5
Name of Equipment:- Gonio Lens		
SI. No	Technical Specification as per tender	Final Amendment
1	The Sussman Four Mirror Hand Held Gonioscope should combine the most favorable features of multi-mirror gonioscopes	No Change
2	USFDA/European CE (Issued by Notified body)/BIS/ ISO 13485 certification.	No Change
3	It should be lightweight and directly hand held to maneuvers while observing the angle	No Change
Name of Equipment:- Schiotz Tonometer		
SI. No	Technical Specification as per tender	Final Amendment
1	Should be resistant to sterilization.	No Change
2	Padded steel case (1 No.), Allen Retractor (1 No.),	No Change
3	Should not require any electrical input.	No Change
4	Schiotz tonometer shall be used for measuring intraocular pressure.	No Change
5	Should be easy to handle and equipped with an easy-care anodized layer.	No Change
6	USFDA/European CE (Issued by Notified body) /BIS/ ISO 13485 certification for quality standards. (Certificate issued from certification bodies accredited by NABCB/ Nationally Recognized Accreditation Board under IAF MLA”.	No Change