



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-443. 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-443
Last date and time of submission of online bids	16th October 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	17th October 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	17th October 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

**GM (Procurement)
BMSICL**

Annexure-I		
1. Name of Equipment:- Photo Slit lamp		
SI. No	Technical Specification as per tender	Final Amendment
1	The equipment should have following features	No Change
	(i) Background illumination adapter (It is optional)	No Change
	(ii) Beam Splitter	No Change
	(iii) Digital Adapter.	No Change
	(iv) High resolution 3CCD / Full HD camera (minimum 20 mega pixel) having facility of image and video capturing.	High resolution 3CCD / Full HD camera (minimum 20 mega pixel)/CMOS having facility of image and video capturing.
	(v) Software for photo Management	No Change
	(vi) Power adapter.	No Change
	(vii) Memory card 8 GB	No Change
	(viii) Electric Table	No Change
	(ix) Camera parameters are setup, so you don't have to figure out the correct setting	No Change
2	Microscope	No Change
	(i) Type Galilean- Type	No Change
	(ii) Should have magnification change with 3/5 step drum rotation	No Change
	(iii) Total magnification Ratio 6x,10x, 16x,25x, 40x (Standard configuration)	No Change
	(iv) Should have eyepiece 12.5x	No Change
	(v) Angle between eyepieces 10-15 degree	No Change
	(vi) Should have pupillary distance 50-80	Should have pupillary distance 50-80 (+/-5mm)
	(vii) Should have dioptr adjustment range -6D to +8D	Should have dioptr adjustment range -6D to +8D (+/-1D)
	(Viii) Should have field of view 27mm, 16mm, 11mm	No Change
	(iX) 6x(A:34.7mm)	No Change
3	Slit Illumination	No Change
	(i) Should have slit width 0-14mm continuous slit length 0-14 mm continuous	No Change
	(ii) Lamp: 6V/20 W Halogen/LED Lamp	Lamp: 6V/20 W Halogen/LED Lamp (3V,10 W)
	(iii) Slit angle: 0 degree to 180degree (continuously adjustable both vertical and horizontal)	No Change

	(iv) Slit inclination: 4 step 5degree, 10degree, 15degree 20dgree	No Change
	(v) Cobalt Blue, Red -free,13% ND, UV Cut, IR Cut, diffuser	No Change
	(vi) Diameter of aperture approx. Or Diameter of illuminate field : 8mm,5mm, 3mm, 2mm, 1mm and 0.2mm	No Change
	3. Base	No Change
	i. longitudinal in/out 99mm,	Longitudinal in/out (90-100 mm)
	ii. Lateral movement : 90-110mm	No Change
	iii. Vertical movement : 25-30 mm	No Change
	4. Chin –Rest	No Change
	i. Mechanical: 80mm vertical movement	No Change
	ii. Fixation : Green/Red LED	No Change
	5. Power:	No Change
	i. Input voltage : 220V/110V +-10%	No Change
	ii. Input Frequency : 50Hz/60Hz.	No Change
	iii. Power Consumption : 30VA (max)	No Change
	iv. Output voltage : Lamp 6V (Continuously adjustable)	No Change
	v. Fixation 3V	No Change
4	Technical specification for the Camera.	No Change
	(i) High resolution 3CCD / Full HD camera (minimum 20 mega pixel) having facility of image and video capturing.	High resolution 3CCD / Full HD camera (minimum 20 mega pixel)/CMOS having facility of image and video capturing.
	(ii) Minimum 32 inch LED display to enhance Live View	No Change
	(iii) Intel i5 or more (10th generation)	No Change
	(iv) Integrated cleaning system plus dust delete data detection included software	No Change
	(v) Hard disk : 1 TB	No Change
	Quality certificate: Quality certificate:	No Change
	(i) USFDA/ European CE (Issued by notified body)	No Change
5	(ii) CDSCO (Central Drugs Standard Control Organization) certification is required for the import and marketing of the equipment.	No Change
6	Online UPS of suitable capacity with 15 minutes battery backup	No Change
2. Name of Equipment:- Trial lens set with trial frame Adult & Child		
SI. No	Technical Specification as per tender	Final Amendment
1	The lenses should be of 20mm aperture fitted in aluminum mounts of 38mm diameter, anodized red /gold for negative power and black/silver for positive power.	No Change

2	The sphere lenses with handle and cylinder without handle.	No Change
3	The trial lenses should be of good quality, the case made of melamine polished wood, sturdy and attractive finish.	No Change
4	Lenses – Spheres + and –	No Change
	Concave and convex-0.12	No Change
a.	0.25 to 4.0 in 0.25 steps	No Change
b.	to 6.0 in 0.5 steps	No Change
c.	to 14.0 in 1.0 steps	No Change
d.	16.0 to 20.0 in 2.0 steps	No Change
e.	0.25 to 3.5 in 0.25 steps	No Change
f.	4.0 to 6.0 in 0.5 steps	No Change
g.	Prisms-1/2,1,2,3,4,5,6,8,10,12.	No Change
5	Supplied in protective case for clean storage and safe transport.	No Change
6	Accessories-Trial frames, one adult size and one for child, adjustable with slots	No Change
a.	Red Glass and Green Glass	No Change
b.	Pin hole	No Change
c.	Slit	No Change
d.	Two blank discs	No Change
e.	Cross cylinder +/- 0.25 and +/- 0.5	No Change
f.	Two occluder	No Change
7	Manufacturer should have ISO 13485 certification for quality standards.	No Change
3. 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
4. Name of Equipment:- Small Incision Cataract Surgery (SICS) Set		
SI. No	Technical Specification as per tender	Final Amendment
1	Barraquer wire speculum, Large	No Change
2	Suture tying forceps curved	No Change
3	MC Pherson forceps	No Change
4	MC Pherson Corneal Forceps, 1X2 teeth	No Change
5	Sup. Rectus Forceps	No Change
6	Castroviejo Corneal Scissors, Universal	No Change
7	VannasCapsulotomy Scissors, Angled	No Change

8	Barraquer Needle Holder, Microjous W/o Lock	No Change
9	Simcoe I/A Cannula, Direct	Simcoe I/A Cannula, Direct (20-23 G)
10	BP Handle – 11 no blade	No Change
11	Sinkey 11 lens Manipulating Hook	No Change
12	Phaco Chopper	No Change
13	Iris Repositor	No Change
14	Utrata Forceps	Utrata Forceps/Huldipurkar forceps
15	Sterilization Box	No Change
16	Tenotomy Scissors	No Change
17	Steel Bowl	No Change
18	Supplied in protective SS case for clean storage and safe transport	No Change
19	Manufacturer should have ISO 13485 certification for quality standards. (Certificate issued from certification bodies accredited by NABCB / Nationally Recognized Accreditation Board under IAF MLA”.	No Change
20	All Equipment should be Titanium Quality, excepts Sl no. 10,15,17 & 18	All Equipment should be Titanium Quality, excepts Sl no. 10,15,17, 18 &21
		Added (SL. No-21)- Irrigating wire Vectis

5. 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	No Change
SI. No	Technical Specification as per tender	Final Amendment
1	Should have LCD/LED monitor of 18 inches or more which is remote operated	No Change
2	Should have the following charts: Snellen charts, Log Mar chart, Numeric, Alphabets, Dot chart, Contrast sensitivity, Paediatric chart, Masking test, ETDRS contrast Ishihara colour test, Cartoon charts,	No Change

	Red Green or duro chrome, Peripheral acuity, English, Hindi, Regional language.	
3	Distance configuration (Direct and reverse): 6,8,10,12,20 feet & mirror charts. All distance chart in built with machine	No Change
4	Should have eye Educational charts about Lasik, Cataract, Retina, Cornea, Contact lens.	No Change
5	Should operate from 200 to 240v, 50 Hz power supply.	No Change
6 (i)	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
(ii)	Quoted model must be registered with CDSCO	No Change
7	wall mounted	No Change
8	Accessories	No Change
	a. wall mounted clamp	No Change
	b. Remote control	No Change
6. 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 (i)	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
(ii)	Quoted model must be registered with CDSCO	No Change