

 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-II

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-432. 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-432
Last date and time of submission of online bids	18th November 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	19th November 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	19th November 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

Name of Equipment:- Video Bronchoscope

SI. No	Technical Specification as per tender	Final Amendment
	1. Technical Specifications of Video Bronchoscope)	No Change
	<u>System Should Include</u>	
1	Video Bronchoscope (Adult).	No Change
2	Video Processor & Light source.	No Change
3	High Definition Monitor.	No Change
4	Biopsy Forceps.	No Change
5	Computer, Trolley, Software for image recording and archiving, UPS	No Change
	<u>Specifications:-</u>	
1	Video Bronchoscope (Adult)	No Change
	1. Should have facility for pressure regulated leakage testing through inbuilt air pump of light source. .	No Change
	2 Should have optical /Image/Chromo (Chromo) Enhanced Band Imaging: NBI/BLI/OE-iScan.	No Change
	Field of View : 120° or better	No Change
	Direction of View : 0° forward	No Change
	Depth of Field : 3 to 100 mm or better	No Change
	Distal end diameter : 5 to 6.2 mm	No Change
	Insertion tube diameter : 5 to 6 mm	Insertion tube diameter: 6.4 mm or Less
	Channel diameter : 2.0 to 2.8 mm or more	No Change
	Working length : 600 mm or more.	No Change
	Right and Left Rotation : optional	No Change
	Up & Down Angulations : up 180 Down 130" or more	No Change
	Compatible for Electricity	No Change
2	Video Processor and Light Source	No Change
	3. Should be compatible with semi-automatic / manual leakage testing	No Change
	4. HD Outputs must have HD -SDI / DVI output facility.	HD Outputs must have HD -SDI and DVI output facility.
	5. It should have structure and edge enhancement option for better image quality (Optional).	No Change

	6. Should support Optically Enhanced Band Imaging: NBI/BLI/OE-iScan. It should have various iris control option for better light distribution.	No Change
	7. Unit should be compact.	No Change
	8. Light Source should be 300W Xenon with emergency backup lamp or light source should be LED with intensity equivalent to 300 W Xenon.	Light Source should be 300W Xenon with emergency backup lamp or light source should be 4 or more LED with intensity equivalent to 300 W Xenon.
	9. It should be latest & High end version.	No Change
3	High Definition Monitor	No Change
	26" or more Definition LCD Medical Grade Color Monitor	No Change
4	Accessories:-	
	10 Biopsy Forceps (Reusable) - 2 Pc	No Change
	11. TBNA Needle-04 nos.	No Change
	12. Alligator forceps-02 nos.	No Change
	13 Magnet Forceps-01nos.	No Change
	14 Dormia Basket Forceps-01 nos.	No Change
	15 Cytology Brush-20 Pcs.	No Change
	16. Washing Brush-01 nos.	No Change
	17 Rat Tooth forceps- 01 nos.	No Change
	18. Triprong-1 nos.	No Change
5	Computer Trolley, Software etc for image recording and archiving.	No Change
	19.The company should provide good quality Trolley	No Change
	20. Computer (i5) with color laser Printer and Reporting Software with UPS	No Change
	Company should have good service structure and good installation base in reputed government instructions	No Change
	Company should have facility of repairing scopes in India	No Change
	Quoted Machine should be US FDA/European CE (issued by notified body)	No Change
Name of Equipment:- Endoscopy System (Upper GI Endoscope & Lower GI Endoscope)		
SI. No	Technical Specification as per tender	Final Amendment
	(A) Video Processor:	
	Should be compatible with DVI-D/DVI(1920x1080) & HD-SDI & 12G-SDI (3840x2160), VIDEO output for full HD 4K image production.	No Change
	Suitable for NBI/BLI&LCI/ISCAN-OE Chromo endoscopy system.	No Change
	Equipped with HD 4K Image output (All Scopes & Monitor).	No Change
	Compact and ergonomically designed	No Change
	Recording of both still & moving images.	No Change
	Should be upgradable with the ERCP & EUS System.	No Change

	Portable Memory & USB Slot for image recording External memory USB (2GB)	No Change
	Automatic IRIS control & automatic white balance	No Change
	Electronic Zoom upto 2.0 X.	Electronic Zoom up to 1.5 X
	Display in PIP mode	No Change
	Should have automatic white balance function	No Change
	System should be compatible with the Artificial Intelligence System	No Change
	(B) Light Source:	
	Equipped with long life Multi LED (03 or more LED) should be provided with emergency lamp.	Equipped with Long life Multi LED (5 or more LED) Light Source
	Suitable for NBI&RDI & TXI / FICE & BLI & LCI/ISCAN-OE Chromo endoscopy system.	No Change
	Equipped with automatic light adjustment, forced air cooling, regulated air feeding pump and fan with low noise.	No Change
	(c) Monitor: System should be supplied Full HD 32inch or more 4K Monitor.	No Change
	(D) Endoscopy Trolley: Trolley for the entire setup, built quality should be optimum to carry the load and its should be movable	No Change
	(E) Upper GI Endoscope (Oesophago Gastro-Duodenoscope)	No Change
	1. Optical System field of Vision -140°	No Change
	Direction & View-Forward Viewing	No Change
	Depth of field-3 to 100 mm.	Depth of field – 2-100mm or better
	2. Distal End outer diameter- 9.2 mm.	Distal End diameter -10.8 or less and Insertion tube diameter should be 9.8mm or less
	3. Bending Section:	No Change
	Angulation range up -210°	No Change
	Down-90°,	No Change
	Rt.=100-120°	No Change
	Lt= 100-120°	No Change
	4. Working Length- around 1050 mm or more.	Working length –1030 mm or more
	5. Total Length - around 1050 mm or more.	No Change
	6. Instrument Channel - Inner diameter 2.8 mm" or more	No Change
	Minimum Visible distance 3mm, from the distal end	No Change
	Endotherapy accessory entrance/ exit-position in field of view.	No Change

	(F) Lower GI Endoscope (ColonoVideoscope)	No Change
	1. Optical System field of Vision -140° or more.	No Change
	Direction & View- Forward Viewing	No Change
	Depth of field - 3 to 100 mm.	Depth of field must be 2 to 100 mm.
	2. Distal End outer diameter -12.8 mm or less.	No Change
	3. Insertion Tube – 12.8mm.	No Change
	4. Bending Section:	No Change
	Angulation range upto- 180°	No Change
	Down-180°,	No Change
	Rt. = 100-120°,	No Change
	Wt.= 100-120	No Change
	5. Working Length - L ; 1650mm or more I ;1650 mm.	No Change
	6. Total wendens - L ; 1650mm or more I ; 1650 mm.	No Change
	7. Instrument Channel - Inner diameter 3.7mm''.	No Change
	8. Minimum Visible distance- 3-5 mm, for the distal end.	No Change
	9. Endotherapy accessory entrance/ exit-position in field of view.	No Change
	10. Should be provided with computer (i5 and above), printer and HD recording software.	No Change
	11. The equipment should have US-FDA / EU-CE (Issued by notified body) certification	No Change
	12. The scope should support chromo endoscopy like NBI/ ISCAN/ BLI-LCI.	Scope Should support chromoendoscopy like NBI/i SCAN- OE/BLI &LCI