



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-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 Re-Tender No.- BMSICL/2025-26/ME-472. 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: -

Re-Tender Reference No.	BMSICL/2025-26/ME-472
Last date and time of submission of online bids	16th April 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	17th April 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	17th April 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: - Full Liga Sealer

SI. No	Technical Specification as per tender	Final Amendment
1	An integrated system with 400W output generator and a single touch screen for Monopolar, Bi-Polar and Vessel Fusion integrated in one generator..	An integrated system with 400 W output generator and minimum 7-inch screen size, single touch screen for Monopolar, Bi-Polar and Vessel Fusion integrated in one generator.
2	T2. The system must be micro-processor controlled which should identify the tissue type with feedback of at least 430000-500000 times/second on real time basis, and adjust the power to get the desired surgical effect on the tissue.	No Change
3	System should have 2 monopolar output, bipolar output and 1 Vessel Sealing output.	No Change
4	The Monopolar output must have Cut, Blend, Hemostasis with division (HWD) / equivalent mode, Soft Coag, Fulgurate and Spray mode.	No Change
5	The Bi-Polar must have Low, Standard and Macro mode with Auto Bi-Polar control.	No Change
6	System should have separate monopolar, bipolar & Vessel Sealing foot pedal.	System should have separate monopolar, bipolar & Vessel Sealing foot pedal / Toggle function 2 paddle footswitch
7	The system should have one different Vessel Fusion output which should be able to seal artery, veins along with tissue bundle up to and including 7mm in diameter, and fused vessels should be able to withstand more than 3 times of normal systolic blood pressure.	No Change
8	Vessel sealing system should be of 400 watts.	Vessel sealing system should be of 150-300 watts.
9	The vessel sealing system should have simple audio-visual feedback display from the generator.	No Change
10	System should have System Error Indicator	No Change

11	System should have System status indicators such as Self-test, ready for use, ready for sealing/seal cycle complete, sealing in process.	System should have System status indicators such as Self-test sealing/seal cycle complete / incomplete alarm, Regrasp alarm.
12	The vessel sealing system should support open and laparoscopic hand instruments	The vessel sealing system should support open and laparoscopic hand instruments, and Laparoscopy instruments should have hand control buttons on the handle.
13	The vessel sealing hand instruments should have cutting independent of sealing.	The vessel sealing hand instruments should have cutting independent of sealing from Same manufacturer having US FDA/European CE (Issued by Notified Body with 4 Digit no.) approved
14	There should be an option of enabling or disabling the footswitches.	No Change
15	Selectable range of bipolar cut initiation.	No Change
16	Should have six combination of cutting and coagulation settings	No Change
17	System should have audio-visual alarm facility, to indicate any breakage of direct contact between the patient and patient plate.	No Change
18	Integrated seal with choice of cut of 7 mm should be there..	No Change

19	System should have 7 mm vessel sealing electrical instrument with Blunt tip for dissection and faster procedure.	System should have 5 mm vessel sealing electrical instrument with Blunt tip for dissection and faster procedure.
20	Footswitch / hand control mode should be available and laparoscopy.	No Change
21	System should be US FDA/European CE (Issued by Notified Body) approve.	System and all Laparoscopy Vessel sealing Instruments should be US FDA/European CE (Issued by Notified Body) approved. Equipment should have all IEC certifications, issued by any NABL accredited lab / any reputed lab in the country of origin for imported brands.
22	The system should be upgradable and should have RS232/ USB/ Ethernet port for on field software downloads, upgrades and serviceability.	No Change
23	Should not have a leakage current more than 150 mA for monopolar and 60 mA for Bipolar current	No Change
24	Accessories Item:-	No Change
	a. Monopolar foot plate – 1	No Change
	b. Bipolar foot plate -1	No Change
	c. Vessel sealing foot plate-1	Vessel sealing foot/ Bipolar foot switch
	d. Reusable silicone patient plate (Adult & Pediatric) -2each.	No Change
	e. Disposable patient plate (Adult & Pediatric) – 100 each.	No Change
	f. Monopolar Pencil with hand control – 25.	No Change
	g. Bipolar cord – 2	No Change
	h. Bipolar Forceps Straight, Microtip, 15 cm -5	No Change
	i. Bipolar Forceps Straight, Macro tip, 20 cm -5	No Change
	j. Laparoscopic instrument 37cm for vessel sealing, 5mm- 5	Laparoscopic instrument 37cm for vessel sealing, 5mm +7mm

	k. Laparoscopic instrument 37 cm for vessel sealing and cutting (dissection) -5	No Change
	l. Instrument for vessel sealing open surgery - 5	No Change
	Added Point	Equipment Trolley with 4-wheel castors -1 no. to be supplied.