

Bihar Medical Services & Infrastructure Corporation Limited 4th floor State Building Construction Corporation Limited. Hospital Road, Shastri Nagar, 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 vide Tender No.-BMSICL/2021-22/ME-268. During 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. On the basis of their recommendations certain amendments in the technical specification of the equipment have been made which are annexed as **Annexure-I** of this corrigendum. Rest of the terms and conditions of the NIT shall remain unchanged. In order to facilitate maximum participation of bidders tender schedule is being revised as following:-

Tender Reference No.	BMSICL/2021-22/ME-268
Date and time for downloading of bid document	Up to 04 th April 2022 till 17:00 Hrs.
Last date and time of submission of online bids	05 th April 2022 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document.	06 th April 2022 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	06 th April 2022 (at 15:00 Hrs.) on the website of www.eproc.bihar.gov.in in the office of BMSICL
Date and time of opening of financial Bids	To be announced later on www.eproc.bihar.gov.in

Sd/-

GM (Procurement) BMSICL

Annexure-I

SL. No.	Technical Specification of Phaco Emulsification Machine	Technical Specification After Amendment
1	The phaco system should have in-built vitrectomy and diathermy units.	No Change
2	Should have a peristaltic, low pulsation aspiration pump / Venturi system with appropriately rated compressor.	No Change
3	Should have a gravity fed irrigation system.	No Change
4	Should have aspiration flow rate from 1cc/min to 40 cc/min.	No Change
5	Should have a vacuum range from 5 to 500 mmHg.	No Change
6	The reflux should be continuous flow from irrigation source.	No Change
7	Should have fluid vents.	No Change
8	Should use linear and non-linear ultrasound power with 20-40 KHz power band width.	No Change
9	The ultrasound hand piece should be, made of light weight autoclavable piezoelectric material having 4 piezoelectric material or higher	No Change
10	Hand piece should be compatible with Tips like standard, Micro tips or any other advance tips.	No Change
11	Should have continuous, pulse, micro pulse, and burst ultrasound modes	No Change
12	The Irrigation/Aspiration should have linear flow rate and vacuum control.	No Change

13	Should have pneumatic/ Guillotine anterior vitrectomy cutter with cut rate 1 to 1500 cuts/minute or higher	Should have pneumatic/ Guillotine anterior vitrectomy cutter with cut rate not less than 1500 cuts/minute.
14	Should use Bi-polar wet field for coagulation.	No Change
15	Bipolar Max power 7W, Power control should be Panel control or Foot pedal operatable.	No Change
16	Should have at least 4 programmable user pre-sets.	No Change
17	Should have single linear / dual linear foot switch to control phaco power and vacuum simultaneously.	No Change
18	Should have 5"to 10"LCD /LED/Touch screen display or higher	No Change
19	Should have Mobile Trolley & motorised IV pole.	No Change
20	Power supply to be 220-240VAC, 50Hz fitted with Indian plug.	No Change
21	Suitable online UPS with maintenance free batteries & Back up time 30 minutes.	No Change
22	US FDA / European CE(Issued from notified Body)/BIS	No Change
23	Accessory & Consumables with the machine	No Change
	a. Phaco Trips 30 ⁰ , 45 ⁰ / bend tip, , Each- 20 nos	No Change
	b. Phaco Sleeve -25 nos. (2.8 mm)	No Change
	c. Phaco Hand Pieces – 02 nos.	No Change
	d. Phaco Tubing set – Autoclavable 10 nos.	Phaco Tubing set – Autoclavable 10 nos/Disposable -250 nos
	e. Reusable Diathermy Bipolar forceps with cable- 02 nos	No Change

	f. Anterior vitrectomy set- 10 nos	No Change
	g. Sterilization Tray-01 no., I/A set-03 nos. & Tip wrench-02 nos.	No Change
24	Mode of action of phaco machine ultrasound (1) Longitudinal/ Longitudinal with Torsional/ Ellipsoid/Easy Phaco	No Change
25	Price of accessories (mentioned above in sl. no-23) should be quoted in the financial bid separately which will be freeze for period of warrantee and CMC.	No Change