



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/2026-27/ME-505. 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 amendment 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/2026-27/ME-505
Last date and time of submission of online bids	10th September 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	11th September 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	11th September 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: - Cardiotocography (CTG) Machine		
Sl. No	Technical Specification as per tender	Final Amendment
1	Fetal Monitor for recording and analyzing the Fetal Heart Rate (FHR) on beat- to beat basis. (Wireless Type) with Inbuilt touch Screen, knob, thermal printer and probe).	No Change
2	Toco and maternally sensed fetal movements, both manually and automatically detected.	No Change
3	Should have facility of twin monitoring.	No Change
4	Graph on thermal printer with the machine, only thermal paper is required.	No Change
5	Display of FHR up to Twins FHR1 & FHR2 & TOCO on 12" or more TFT/LCD display.	No Change
6	Uterine contractions alarm. Alarm delay facility, so that alarm is available only if the alarming condition is persistent for preset time. TFT/ LCD panel with ON-LINE user friendly alarm and patient data.	No Change
7	Actual FHR in BPM.	No Change
8	Blinking corresponding to each Beat.	No Change
9	UA in % Alarm message display High/ Low FHR limits.	No Change
10	Patient ID no. Memory Backup/ Graphical or Tabular trend for minimum 500 hours with fast printing facility. Feather touch key operated volume control.	No Change
11	In-built /separate acoustic stimulator with a separate marker on the graph for acoustic stimulators.	No Change
12	Ultrasound transducer should be multi crystal wide beam pulsed Doppler with frequency of 1MHz.	No Change
13	Fetal Heart Rate: measurement Range: 50-220 BPM.	No Change
14	Signal processing: Auto Correlation.	No Change
15	External Toco transducer which should be a sealed waterproof unit. Guard ring designed to reduce maternal respiration artifact. Measurement Range: 0-100 Units.	No Change
16	Event Marker-Hand held, patient operated as well as front panel operated. Voltage- 230 V AC $\pm$ 10%, 50 Hz.	No Change
17	Unit should be designed as per IEC -601-1 (certificate to be submitted).	Unit should be designed as per IEC -60601-1 (certificate to be submitted).
18	USFDA/European CE (issued by notified body)/BIS Certified and 9001:2008/ISO 13485.	No Change

19	Firm should mention all the pre-installation requirements in technical bid.	No Change
20	The company should mention the make & model name/number of the quoted equipment and submit the technical brochure of the quoted model in the technical bid along with compliance sheet as per technical specifications.	No Change
21	User manual with trouble shooting guidelines should be provided by supplier.	No Change
22	Should be supplied with the following accessories at the time of installation- Transducer belt, Belt buckles, Main cables, interconnecting cables, ultrasound gel bottles (10 no.).	No Change
23	Automatic reporting system according to Kreb, fisher & AICOG scoring system.	No Change