



Bihar Medical Services & Infrastructure Corporation Limited, 3rd Floor, Swasthya Bhawan, Behind IGIMS, Sheikhpura, Adjacent to State Health Society, Patna 800023, Phone/Fax: +91612 2283287,+ 91612 2283288

Corrigendum-V

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 Defibrillator & Pulse Oxymeter (Desktop Type) for different Govt. Institutions of Bihar vide Notice Inviting Tender No.- BMSICL/2022-23/ME-301. After pre-bid meeting various suggestions were received from prospective bidders regarding amendment in technical specification and accordingly corrigendum was uploaded on the website of E-Procurement and BMSICL regarding amendment in technical specification. After that some prospective bidders have requested for 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. In order to facilitate maximum participation of bidders the tender schedule is being revised as follows:-

Tender Reference No.	BMSICL/2022-23/ME-301
Date and time for downloading of bid document	Up to 24th January 2023 till 17:00 Hrs.
Last date and time of submission of online bids	25th January 2023 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	27th January 2023 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	27th January 2023 (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			
Name of Equipment - Defibrillator			
Sl. No	Technical Specification as per tender	Specification as per Corrigendum-III	Final Specification
1	Biphasic, Manual and AED with voice prompt, compact and light weight.	Biphasic, Manual and AED with voice prompt, CPR Metronome compact and light weight. CPR Metronome	Biphasic, Manual and AED with voice prompt, CPR Metronome compact and light weight.CPR Metronome
2	Energy selection 5J to 200J in steps.	No Change	No Change
3	Momentary energy selection access on front panel.	No Change	No Change
4	Should have adult and pediatric paddles integrated on same handle.	No Change	No Change
5	Monitor should display selected and delivered energy.	No Change	No Change
6	Charging time maximum 5 secs for 200J.	Should have battery backup for 50 or more discharges of 200J.	Charging time not more than 6 secs for 200J.
7	Should have battery backup for 50 discharges of 200J.	No Change.	No Change.
8	Should have ECG inputs through paddles or 5 lead cables.	No Change	No Change
9	Should have display for selected ECG input source	No Change	No Change
10	Should have an inbuilt thermal recorder.	Should have an inbuilt thermal recorder, 3 Channel recorder.	Should have an inbuilt thermal recorder, 3 Channel recorder.
11	Should supply 2 bottles of jelly, 12 roll of thermal paper.	No Change	No Change
12	Should supply three pairs of AED pads and the prices of AED Pads should be quoted separately in financial bid.	No Change	No Change

13	Should work on 220VAC +/- 10%, 50 Hz.	No Change	No Change
14	US FDA / European CE Approved model should be offered.	US FDA / European CE (issued by notified body) Approved model should be offered.	US FDA / European CE (issued by notified body) Approved model should be offered.
	Added	Screen Size 7” or More	Screen Size 7” or More
		Battery Backup: Monitoring Mode-min. 6hr Defib Mode: 210 Shocks of 360J Pacing Mode: 4.5 Hours. Or More	Battery Backup: Monitoring Mode-min. 6hr Defib Mode: 210 Shocks of 200J Pacing Mode: 4.5 Hours. Or More
Name of Equipment - Pulse Oxymeter (Desktop Type)			
Sl. No	Technical Specification as per tender	Specification as per Corrigendum-III	Final Specification
1	Should have plethysmograph wave form with numeric display for SPO2 and Heart rate on LCD/TFT display screen.	No Change	No Change
2	Should have a SPO2 range of 0 to 100%.	No Change	No Change
3	Should have SPO2 accuracy of ±2% for range 70%-99%.	No Change	No Change
4	Should provide bar graph for pulse strength.	No Change	No Change
5	Audio and visual alarm for both upper and lower SPO2, Heart rate.	No Change	No Change
6	Beep sound and alarm sound should have separate volume control.	No Change	No Change
7	Should have a minimum of 2 hours’ back-up time.	No Change	No Change

8	Should be a portable, light weight and desktop model.	No Change	No Change
9	Should work with input 200 to 240Vac 50 Hz supply.	No Change	No Change
10	Should have trend data of at least 72 hrs.	No Change	No Change
11	Model Should be US FDA and Europeans CE approved product.	Model Should be US FDA / Europeans CE (issued by Notified body) approved product	Model Should be US FDA / Europeans CE (issued by Notified body) approved product
12	Electrical safety conforms to standards for electrical safety IEC-60601/IS-13450	No Change	No Change