



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-I

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for Procurement, Rate contract, Supply, Installation of Medical Equipment vide Tender No.-BMSICL/2026-27/ME-507. 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 amendment in technical specification of the equipment have been made which is 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-507
Last date and time of submission of online bids	12th October 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	13th October 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	13th October 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

Annexed:- As above

Sd/-
GM (Procurement)

Annexure-I		
Name of Equipment:- Deep Freezer (-80 Degree)		
Sl. No	Technical Specification as per tender	Final Amendment
1	Should have galvanized steel body with epoxy paint/HDGI sheet-Power coated and vacuumed polyurethane foam panels, outer double/single door with locking facility.	No Change
2	Should have alarm for audible and visual fault acknowledgement, high and low temperature audio visual alarms, open door alarm, and power failure alarm.	No Change
3	Castor wheels should be provided with lock	No Change
4	Capacity:	No Change
i	Total storage capacity of 300 bags of 200ml plasma bags or more	No Change
5	Refrigerant:	No Change
i	AFC free or HCFC free refrigerants with Biodegradable oil Compressor	No Change
6	Cooling System:	No Change
i	Cascade Cooling system	No Change
ii	It should have 2 stage compressors with standard refrigerants.	No Change
iii	Should have two compressors sealed with high grade seal.	System Should have dual hermetically sealed compressor
7	Doors:	No Change
i	Outer door foaming insulated with patent technology, left hinged, main door with locking system	Outer door foaming insulated with latest technology, left hinged, main door with locking system
8	Inner Compartment:	No Change
i	Minimum 3 compartments with independent doors (304 SS)	No Change
9	Temperature:	No Change
i	LED Display, temperature sensor probe (PT100)	No Change
ii	Programmable temperature range at least minimum -80 degree Celsius in increment of 0.1 degree celsius	No Change
iii	Range -55 to -80 degree celsius, uniformity $\pm 3^{\circ}$ celcius	No Change
10	Additional accessories:	No Change
i	SS Racks and SS cassates to be provided.	Minimum one (01) SS Racks & SS cassates to be provided for each compartment.
ii	System monitoring and reporting technology: - Built-in system for monitoring of temperature.	No Change
iii	System should have provision for software to control and monitor upto 30 freezers simultaneously. (It is Optional)	No Change
iv	Noise level <70DB	No Change
v	Servo Stabilizer of Suitable Capacity to be provided.	No Change
vi	Continuous temperature monitoring facility and temperature chart that can be replaced weekly.	No Change
vii	Temperature chart paper with pen should be provided.	No Change

11	Power Supply	No Change
i	230 volt/50-60HZ	No Change
12	Power Consumption:	No Change
i	Power consumption as required.	No Change
ii	Voltage stabilizer 120-240V, 50-60 HZ	No Change
13	Offered model equipment should be certified by US FDA/European CE (notified body)	Offered model equipment should be certified by US FDA/European CE (notified body)/BIS approved/ ISO13485 NABCB Accredited
	Added Point	Added Point-Should have operational/ working temperature 35 degree $\pm$ 2 degree C