

 BMSICL	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
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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 Re-Tender No.- BMSICL/2026-27/ME-504. 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/2026-27/ME-504
Last date and time of submission of online bids	7th July 2026 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	08th July 2026 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	08th July 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**

Name of Equipment: - Transport Incubator		
SI. No	Technical Specification as per tender	Final Amendment
1	It should have Visual and audible alarms for:	No Change
	(i) Patient and air high/low temperature alarm.	No Change
	(ii) Air circulation / probe / system / power failure alarm.	No Change
2	It should have Battery and AC supported.	No Change
3	Built-in-sealed rechargeable batteries capable of working for at least 3 hrs when fully charged.	No Change
4	Internal noise level 60 dB.	No Change
5	Mode of operation should be properly displayed.	No Change
6	Indicator light should be provided for its ready to be in normal use.	No Change
7	Infants straps should be provided to restrict the baby movement.	No Change
8	skin temperature probe should be small in size not more than 10mm diameter and 4mm in height to fix the probe firmly on the infant. Baby contact material should be biocompatible.	No Change
9	Infant bed should be drawable. Mattress foam density should be minimum 25kg./cm ³ and infant bed mattress cover should be biocompatible material .Baby Mattress should be at least 60X30cm.	No Change
10	Examination light should be provided for inspection.	No Change
11	Warm up time 30-40 minutes and shall not differ by more than 20%.	No Change
12	Shall be equipped with a thermal cut-out. It shall be so arranged that the heater is disconnected and an audible and visual warning is given at an incubator temperature which does not exceed 40° C.	No Change
13	Patient skin temperature range: 35°C to 37.5 ° C. Temperature accuracy less than $\pm 0.2^{\circ}\text{C}$.	No Change
14	Air temperature range: 30 °C to 39°C. Temperature accuracy less than $\pm 0.2^{\circ}\text{C}$.	No Change
15	Display is to be backlit and allows easy viewing in all ambient light levels.	No Change
16	Should have Oxygen port with tubing, also mount for oxygen cylinder of 5 litre size.	No Change
17	Should have Accommodates shelves, suction unit and I/V poles.	No Change
18	Should have collapsible trolley with lockable castors.	No Change
19	Two extra sets of all sensors.	No Change
20	Power Supply 220VAC +/- 10 %, 50Hz fitted with Indian plug.	No Change
	1. Should be CDSCO approved.	No Change
	2. Should conform to IEC 60601-1 General requirements of electrical safety standards.	No Change

	3. Should provide BIS & ISO 13485/USFDA/European CE (issued by notified body)	Should provide BIS / ISO 13485 (accredited by NABCB)/USFDA/European CE (issued by notified body).
Name of Equipment: - T-Piece Resuscitator		
Sl. No	Technical Specification as per tender	Final Amendment
1	Infant Resuscitator inflates the baby's lungs and provide optimum oxygenation by delivering consistent PIP with each breath avoiding the risks associated with under or over inflation at uncontrolled pressures.	No Change
2	Should be manually operated, gas powered resuscitator with consistent Peak Inspiratory Pressure (PIP) and Positive End Expiratory Pressure (PEEP) to infants.	No Change
3	Should accept and deliver oxygen concentrations from 21% to 100%	No Change
4	Able to set PIP (5-60 cm H2O) and PEEP (1-8 cm H2O)	No Change
5	Manometer able to display real time pressure delivery (0 to 80 cm of H2O)	No Change
6	Adjustable pressure relief valve: 5-60 cm of H2O	Adjustable pressure relief valve: 0 to 60 cm of H2O.
7	Pressure safety valve	No Change
8	Able to use face mask as well as endotracheal tube with the T-piece	No Change
9	Able to deliver free flow of oxygen	No Change
10	Should be light weight and easily movable with minimal physical effort.	No Change
	1. Reusable circuits: 30	Reusable circuits: 10
	2. Face masks: 10 each of three different sizes (extreme preterm, preterm, and term)	Face masks: 03 each of three different sizes (extreme preterm, preterm, and term).
	1. Should be CDSCO approved.	No Change
	2. Should conform to ISO 13485 quality standards.	No Change
	3. Should conform to IEC 60601-1 General requirements of electrical safety standards.	No Change
	4. Should comply with USFDA/European CE (issued by notified body) standards.	Should comply with USFDA/European CE (issued by notified body) /ISO 13485 (accredited by NABCB).