



**Bihar Medical Services & Infrastructure Corporation Limited, 2<sup>nd</sup> & 3<sup>rd</sup> 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/2023-24/ME-348. 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. Rest of the terms & conditions of the NIT & Corrigendum-I shall remain unchanged:-

Tender Reference No.	<b>BMSICL/2023-24/ME-348</b>
Last date and time of submission of online bids	<b>05<sup>th</sup> March 2024 till 17:00 Hrs.</b>
Last date and time of submission of original documents of EMD, Tender Fee and Document	<b>06<sup>th</sup> March 2024 till 14:00 Hrs.</b>
Date, Time and Place of opening of Technical Bid	<b>06<sup>th</sup> March 2024 (at 15:00 Hrs.) on the website of <a href="https://eproc2.bihar.gov.in">https://eproc2.bihar.gov.in</a> in the office of BMSICL</b>
Date and time of opening of financial Bids	<b>To be announced later on <a href="https://eproc2.bihar.gov.in">https://eproc2.bihar.gov.in</a></b>

#### **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: - Elisa Reader		
Sl. No	Technical Specification as per tender	Final Amendment
1	Should have 96 wells and should have reading capability of 1 to 96 wells individually.	No Change
2	Should have a linear measurement range of 0 to 3.000 Abs/4.000Abs	No Change
3	Should have wavelength range from 405 nm to 630 nm or better	No Change
4	Should have a photometric accuracy of $\pm 2\%$ or better	No Change
5	Should have a resolution of 0.0010D	No Change
6	Should have provision to add 2 additional filters.	No Change
7	Should have variable speed plate shaking capability.	No Change
8	Should have easy access at least 6 position filter wheel	No Change
9	Machine should be supplied with 4 standard filters. 405,450,492,630.	No Change
10	Should have automatic filter selection.	No Change
11	Should have automatic calibration before each reading.	No Change
12	Should have at least 6 second reading speed	Should have at least 6-12 second reading speed
13	Should have facility for storage of calibration curves.	No Change
14	Capable of doing multi standard tests and controls	No Change
15	Should have different types of blanking facility like air wise and well wise.	Should have different types of blanking facility well wise
16	Should be capable of reading U, V and flat type wells	Should be capable of reading U/ V/ flat type wells
17	Should be capable of reading 8 or 12 well strip plates.	No Change
18	It Should use halogen light source and two spare bulbs should be provided. The equipment should have lamp saving feature which should be in the form of lamp sleeping and wake up.	It Should use halogen/LED light source, (in case of Halogen Lamp) two spare bulbs should be provided. The equipment should have lamp saving feature which should be in the form of lamp sleeping and wake up.
19	Should have a printer facility	No Change
20	Should work with input 200 to 240Vac 50 Hz supply	No Change
21	US FDA (510 K)/ CE Approved model with ISO 13485 certification	No Change
22	Should have display option & storage of Plates reading.	No Change
23	Should have graphical display of plate lay out for specifying, controls, standards.	No Change

<b>Name of Equipment: - Elisa Washer</b>		
<b>Sl. No</b>	<b>Technical Specification as per tender</b>	<b>Final Amendment</b>
1	Should have capability to wash flat, U or V bottomed micro plates or 8 or 12 well strip plates.	No Change
2	Should have 8 or 12-way manifold.	No Change
3	Should have 25 wash program memory or more.	No Change
4	Should have programmable washing time, volume and soaking time.	No Change
5	Should have minimum 6 wash cycles.	No Change
6	Should have continuous operating cycle.	No Change
7	Should have residual volume less than 5 $\mu$ l. 2 $\mu$ l	No Change
8	Should have removable and autoclavable plate carrier. ( It is Optional )	No Change
9	Should have in-built vacuum and dispensing pumps to ensure accurate and quite washing	No Change
10	Should have waste bottle with full bottle alarm or sufficient mechanism to avoid spillage and damage to equipment	No Change
11	Should have solution-based wash buffer intake	No Change
12	Should work with input 200 to 240Vac 50 Hz supply	No Change
13	Should be supplied with pure sine wave UPS of sufficient capacity with minimum 30 minutes back up time and dust cover for both machines.	No Change
14	US FDA (510 K)/ CE Approved model with ISO 13485 certification	No Change