



Bihar Medical Services & Infrastructure Corporation Limited 4th floor State Building Construction Corporation Limited. Hospital Road, Shastri Nagar, 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. Health Institutions of Bihar vide Notice Inviting Tender No.-BMSICL/2019-20/ME-151. After pre-bid meeting various suggestions from prospective bidders were received and accordingly some amendments have been made in the technical specification by the technical experts which is annexed as Annexure-1 of this corrigendum. In order to facilitate the maximum participation of bidders, the tender schedule is also being revised as following:-

Tender Reference No.	BMSICL/2019-20/ME-151
Date and time for downloading of bid document	Up to 25th October 2019 till 15:00 Hrs.
Last date and time of submission of online bids	26th October 2019 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document.	28th October 2019 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	28th October 2019 (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-1

Name of Equipment - ABG Analyzer

Sl no.	Technical Specification before Amendment	Technical Specification after Amendment
1	A fully automated Blood gas Analyzers are used to measure Blood gas, electrolyte, Ph Values and Biochemical parameters of the Blood.	NO Changes
2	Measured parameters: pH, pCO ₂ , pO ₂ , tHb, Barometric pressure, Na ⁺ , K ⁺ , Ca ⁺⁺ , Cl ⁻ and lactate in a single run.	NO Changes
3	Should have minimum 15 calculated parameters including SaO ₂ , Bi-carbonate (HCO ₃), Standard HCO ₃ , Base Excess of Blood (BE), Base Excess of extra cellular fluid	NO Changes
4	Patient data input: e.g ID, Name, Age, sex, etc.	NO Changes
5	Capable to work both syringe and capillary samples.	NO Changes
6	Fast analysis time-less than 60sec.	Fast analysis time-less than 120 sec.
7	Reagents supplied should have minimum 60 days on board stability and 6 months shelf life.	NO Changes
8	System should be Maintenance Free electrode-based System with individual ON/OFF facility.	NO Changes
9	Machine should have programmable calibration and/or auto sleep mode facility.	NO Changes
10	Should have numeric/ touch keypad, LCD display and Inbuilt Thermal printer.	NO Changes
11	Replacement of electrodes / sensors, tubing sets, membrane, lamp, or any other spares, accessories required for operation of the equipment shall be done free of cost during warranty and CAMC period.	NO Changes
12	Should work on 200-240Vac 50Hz power supply.	NO Changes
13	Suitable capacity Online UPS with maintenance free batteries for minimum one-hour back-up should be supplied with the system.	NO Changes

14	The system should have LIS/HIS facility.	NO Changes
15	System should be capable of storing 2000 Patient result with full information and report printing should be possible of stored cases whenever required.	NO Changes
16	Accessories: Should be supplied Free of Cost with each equipment i) Heparinized capillary tube–1000 nos. ii) Printer paper Quantity–Capable to print 4000 test report (equivalent number of rolls, etc.)	NO Changes
17	The offered model of the quoted equipment must have USFDA 510 (K) / European CE (issued by notified body) certified.	NO Changes
18	Cost of 6000 (Six Thousand) tests along with the price of startup and shut down consumption of reagents and other Reagents (Cleaner/Washer/Diluent /Kits /Calibrator, QCs (Positive control and Negative control required daily) /Tips required /Any other accessory required for tests must be quoted in BOQ / Financial Bid and the rate will be frozen for 10 years as per the rate contract done. L-1 will be decided on considering unit price of the equipment and Cost of 6000 (Six Thousand) tests along with all the consumables required to perform the said tests. The rates of reagent packs has to be quoted and the number of tests that can be performed with the reagent pack need to be mentioned to assess the unit cost of each test. Increase in number of tests of the offered reagent pack will be accepted if the period of on-board stability increases proportionately 500 tests per month and these 6000 tests for one year will be taken for evaluation.	Cost of 60000 (Sixty Thousand) tests along with the price of startup and shut down consumption of reagents and other Reagents (Cleaner/Washer/Diluent /Kits /Calibrator, QCs (Positive control and Negative control required daily) /Tips required /Any other accessory required for tests must be quoted in BOQ / Financial Bid and the rate will be frozen for 10 years as per the rate contract done. L-1 will be decided on considering unit price of the equipment and Cost of 60000 (Sixty Thousand) tests along with all the consumables required to perform the said tests. The rates of reagent packs has to be quoted and the number of tests that can be performed with the reagent pack need to be mentioned to assess the unit cost of each test. Increase in number of tests of the offered reagent pack will be accepted if the period of on-board stability increases proportionately 500 tests per month and these 6000 tests for one year will be taken for evaluation.

19	As a startup kit/Reagent 1000 Test (as applicable or equivalent amount in ml) along with all consumables of reagents and other Reagents (Cleaner/Washer/Diluent /Kits /Calibrator, QCs (Positive control and Negative control required daily) /Tips required /Any other accessory required must be supplied complementary at the time of installation and commissioning.	NO Changes
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