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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 Tender No.- BMSICL/2025-26/ME-424. 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.	BMSICL/2025-26/ME-424
Last date and time of submission of online bids	17th July 2025 till 17:00 Hrs.
Last date and time of submission of original documents of EMD, Tender Fee and Document	18th July 2025 till 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	18th July 2025 (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**

Annexure-I				
Name of Equipment :- Heamotology Analyzer(3 Part)				
SI. No	Technical Specification as per tender			Final Amendment
	Performance Parameters	Type of system offered	Closed/Open system	No Change
		MID% analysis	Yes	MID% analysis/ Mon% analysis
		MID# analysis	Yes	MID# analysis/ Mon # analysis
		Gran% analysis	Yes	No Change
		Gran# analysis	Yes	No Change
		Lymph%	Yes	No Change
	Analysis method for WBC	electrical Impedance		No Change
	Method for platelet measurement	electrical Impedance		No Change
	RBC Measurement method	electrical impedance		No Change
	Hb measurement	Cyanide free Colorimetry		No Change
	Types of modes of running sample	Open vial, Pre dilute & Capillary. Instrument should have direct aspiration for capillary blood from finger prick. System should test complete CBC from blood collected from finger prick in EDTA coated capillaries which can be directly used in instrument		No Change
		Maximum sample aspiration volume needed in any of modes	should be less than 150 µl	No Change
		Minimum sample volume required	should be 20 µl or less	No Change
		Throughput capacity of analyser in (samples/ hour)	50-70	No Change
		Hemoglobin linearity	2 to 24 gm per dl	No Change
		Availability of Auto dilution	Yes	No Change
		Type of Calibration	Both (Automatic and Manual)	No Change

		Double bathing mechanism	Yes	No Change
	Data Management and Display	Type of data management	Inbuilt system	No Change
		Display	LCD/LED/TFT	No Change
		Inbuilt monitor size in inches	More than 5	No Change
		HIS/LIS Interface	RS232/ HL7/ Ethernet/ USB/ LAN	No Change
		Type of external storage	USB	No Change
		Data management systems	Provide histograms in display and print	No Change
		Type of user Interface or data entry	touchscreen, all three (touchscreen, handheld barcode reader facility and manual)	touchscreen, all three (touchscreen, handheld barcode reader facility and External keyboard)
		"Database capability of storing sets of results and graphics"	>= 1000	No Change
		Printer facility	Yes	No Change
		Type of printer unit	External	External/Internal (In case of external printer printing facility/accessories should be provided by supplier firm)
	Power Requirements	Type of UPS	Online	No Change
		Rating of UPS in KVA	Suitable capacity	No Change
		Back up time in minutes	30 min	No Change
	Accessories, spare parts and consumables	"Offered equipment unit to be supplied with sufficient consumables (with at least 2/3rd of total shelf life) required for, sufficient to carry out hematological testing of samples"	500	"Offered equipment unit to be supplied with sufficient consumables, controls & calibrator & any other reagent or item required for conducting 1000 test should be maintained and supplied with the equipment (with at least 2/3rd of total shelf life) required for, sufficient to carry out hematological testing of samples"

	Quality Certification Standard	1. Product must be CDSCO certified.		USFDA/EU CE/ BIS/ CDSCO/ISO 13485 approved
		2. USFDA/ EUCE from notified body / BIS.		
		3. Manufacturer must be ISO13485 (NABCB Accredited).		
	L1 Criteria	L1 (Lowest) bidder shall be bidder quoting the lowest cumulative total Cost of equipment with 3 year warranty + Cost of Reagents for 10 years considering two times on & two times off daily.CMC will not be considered for L1 criteria and but it is mandatory to quote in financial bid. CMC should not more than 6.2 % of unit cost of equipment.		Reagent Consumption chart for 150 test per day (including two times ON/OFF) should be provided and price evaluation will be done on the basis of cost of equipment + cost of reagent for a period of 10 years considering 54750 test in one year @ 150 test/day). The finalization of L-1 will be calculated on the basis of price quoted by bidder in financial bid sheet as unit cost of machine (one times) and reagent cost for 547500 test in ten years. CMC will not be considered for L1 criteria and but it is mandatory to quote in financial bid. CMC should not more than 6.2 % of unit cost of equipment.
	Additional points			Consumption chart included for L-1 bidder
Note:- (a) During the said meeting, technical experts informed that currently load on automated blood cell counter 3 part machine is as follows:- 1. Medical College and Hospital:- 600-700 test per day 2. District Hospital:- 500 + test per day 3. Sub Divisional Hospital:- 150 + test per day 4. Committee Health Centre:- 150 + test per day (b) Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.				
Name of Equipment :-Fully Automated Biochemistr Analyzer				
SI. No	Technical Specification as per tender			Final Amendment

1	The system should be fully automated, random access, for routine chemistries & Should be Open System.	No Change
2	The system should provide endpoint and Kinetic assay.	No Change
3	The through put should be 400 tests or more per hour (without ISE).	No Change
4	The minimum number of test parameters on board at a time should be 30.	No Change
5	The minimum sample capacity should be 50 at a time.	No Change
6	Minimum number of STAT samples at a time should be 15.	No Change
7	The system should have preferential treatment for STAT samples.	No Change
8	The sample loading: Continuous.	No Change
9	The reaction cuvette must be reusable and durable. The reaction cuvettes should be replaced at free of cost whenever required during the warranty period and CAMC period.	No Change
10	Sample cups should be disposable.	No Change
11	Reagent requirement should be less than 300µl.	No Change
12	Interference Filter (With Minimum 8 Interference Filter)	No Change
13	The system should have on board cooling system (refrigerated/Peltier).	No Change
14	Should have on board quality control programme including Levy Jennings graph.	No Change
15	Should have reagent storing capacity of 50 or more bottles in reagent1 and reagent2 together.	No Change
16	Data Management System should store calibration and quality Control data, and patient data for 10000 tests.	No Change
17	Multi technology water plant including RO of required capacity should be supplied along with the instrument and warranty includes. The consumables for the water plant system. Should have continuous monitoring and display of water quality.	No Change
18	Free maintenance of the water plant including the resin replacement should be covered under the warranty period & CAMC Period.	No Change
19	Should be supplied with 10,000 sample cups.	No Change
20	Should be floor model type or bench top with suitable stand.	No Change
21	Should have facility for reading results on monitor and print out facility. Laser printer should be supplied along with the unit.	No Change
22	Should be supply with a compatible desk top PC (LED/LCD Monitor), TFT monitor (Size 17 “or more) & suitable capacity on line UPS with 30 minutes battery backup for whole machine.	No Change
23	Quality Certification Standard	USFDA/EU CE/ BIS/ CDSCO/ISO 13485 approved
1	Product must be CDSCO certified.	
2	USFDA/ EUCE from notified body / BIS.	
3	Manufacturer must be ISO13485 (NABCB Accredited).	
Note:- Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.		
Name of Equipment :- Semi Automated Biochemistry Analyser		
SI. No	Technical Specification as per tender	Final Amendment
1	Should be microprocessor controlled general purpose bi-chromatic photometer system with at least 6 filters/grating system ranging from 340 to 630nm.	No Change

2	Temperature 37 self-monitoring built-in incubation systems for temperature controlled absorbance reading.	No Change
3	Light source: Tungsten/ halogen or higher grade with 2 (two) additional bulb.	No Change
4	Should have end point, kinetic and two point kinetic measurement modes.	No Change
5	Should have flow cell measuring device having capability of measuring with 500 µl or less volume of reaction mixture.	No Change
6	Should have inbuilt printer.	No Change
7	Should have a measurement range from 0.001 to 2.500Abs or more	No Change
8	Should have facility for reading results on LCD display.	No Change
9	The system should have good repeatability and precision	No Change
10	Should have quality control – two control/test QC survey of at least 30 points, Levy Jenny plot.	No Change
11	Should have a filter half bandwidth of 10nm or lesser.	No Change
12	Should have a test programme memory of 50 or more.	No Change
14	Should be supplied with 1 variable (10-100µl) and one fixed volume 500µl pipettes.	No Change
15	Aspiration should be based on Bellow/Peristaltic Pump/ Vacuum pump.	No Change
16	Should provide 500 ml of reagents with calibrators for urea, Serum creatinine, Serum bilirubin, Plasma Glucose, Cholesterol separately and Quality control 5ml one each for normal and abnormal for installation and demonstration.	No Change
17	Should submit cost per ml of all reagents and consumables	No Change
18	Should be supplied with online pure sine wave UPS of sufficient capacity for a minimum back of 30 minutes.	No Change
19	Should be provided with calibration certificate issued by the manufacturer at the time of installation and calibration certificate should be issued for the machine by the supplier during preventive maintenance visit in the warranty/AMC period if demanded by the end user.	No Change
20	US FDA (510K) / European CE (Issued from notified Body) Approved model should be offered	USFDA/EU CE/ BIS/ CDSCO/CE-IVDR /ISO 13485 approved

Note:- Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.

Name of Equipment :-Automated Coagulation Analyzer (Semi)

SI. No	Technical Specification as per tender	Final Amendment
1	The equipment should be capable of analyzing PT and aPTT.	No Change
2	Should be an open system with provision to use 3rd party reagents.	No Change
3	The cost/ test for PT&APTT should be quoted by the bidder. For the L1 calculation, the total cost of 1000 tests (Each) will also be taken and the calculation will automatically be done by the BOQ.	No Change
4	Should use optical/mechanical detection principle and there should not be any interference from lipemic /icteric /hemolytic samples.	No Change
5	The system should be complete with all incubation steps inbuilt.	No Change

6	Should have automatic INR calculation.	No Change
7	Should quote available reagent pack sizes and rates for each parameter separately.	No Change
8	The bidder shall provide the quantity of reagents required to perform one test and also the reagent requirement as per the format in the offer form. The standard pack should also mention in the offer form. The price bid will not be considered for evaluation if any discrepancy in the quantity mentioned in the offer form and price bid. One standard pack of reagents shall be provided along with equipment by the L1 bidder. (part of financial bid)	No Change
9	1. Product must be CDSCO certified. 2. USFDA/ EUCE from notified body / BIS. 3. Manufacturer must be ISO13485 (NABCB Accredited).	USFDA/EU CE/ BIS/ CDSCO/CE-IVDR /ISO 13485 approved
10	Should be semi-automated 4 channel	No Change
11	Should be supplied with inbuilt/external printer with necessary accessories	No Change
12	Should have result storing facility	No Change
13	Manufacturer prescribed calibrator matching with international standards shall be provided along with reagent.	No Change
14	Should quote available consumable pack sizes and rates for consumables (Cuvette, Ball vials, and CaCl ₂) separately	No Change
15	Should also supply pipettes-50/100microlitre along with the machine	No Change
Note:- Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.		

Name of Equipment :-Electrolyte Analyser		
SI. No	Technical Specification as per tender	Final Amendment
1	Should be able to measure sodium, potassium & chloride, it should be upgradable to measure ionized calcium	Should be able to measure sodium, potassium & chloride, it should be upgradable to measure ionized calcium. Type of system - Closed/Open system
2	Should have a measuring method of Ion Selective Electrode (ISE).	No Change
3	Should be able to measure sodium and potassium in whole blood and serum.	No Change
4	Should have ability to analyze 30 or above samples per hour.	Should have ability to analyze 40 or above samples per hour.
5	Should have electrode for sodium, potassium, ionized calcium and chloride in case of electrode based technology	No Change
6	Resolution should be at least 0.1mmol/litre for each parameter	No Change

7	Should have automatic calibration, 1 and 2 point calibration, 2 point time bound (4th hour) calibration	No Change
8	Should have QC memory storage of at least 2	Should have QC memory storage of at least 2 levels
9	Stand-by mode user controlled and automatic	No Change
10	Should have a measuring range for sodium 40 to 200 mmol/l, potassium 1.5 to 10 mmol/l	No Change
11	It should require 120 micro liter or lesser for whole blood serum	No Change
12	Should have printing facility	No Change
13	Should supply reagent pack for 1000 tests, one internal filing solution of 15 ml, two cleaning solution of 125 ml, 100ml deprotenizer and one quality control of 10 ml (5ml each)	Should supply all necessary reagents to perform 1000 tests - including Reagent packs, internal filing solution, cleaning solution, deprotenizer, Sodium conditioner, quality control reagents and other necessary reagents if any.
14	Should have an alpha numeric display/ LCD display.	No Change
15	Should have a minimum memory capacity of at least 100 samples.	No Change
16	Should work on 200-240Vac 50Hz power supply.	No Change
17	Should be supplied with online pure sine wave UPS of sufficient capacity for a minimum back up of 30 minutes	No Change
18	Should be provided with calibration certificate issued by the manufacturer at the time of installation and calibration certificate should be issued for the machine by the supplier during preventive maintenance visit in the warranty/AMC period /CMC period.	No Change
19	US FDA (510 K) /European CE/IVD (Issued by Notified body) Approved model should be offered.	USFDA/EU CE/ BIS/ CDSCO/CE-IVDR /ISO 13485 approved
20	The amount and rate of various reagents required to perform 1000 test/month shall be quoted separately and this rate will be taken for evaluation (L1 Calculation)	No Change
21	The available pack size and amount/pack (in ml) of these reagents available for each bidder shall be quoted. Quoted. This rate shall be fixed for 5+2 years (extendable for further 2 years with mutual consent of BMSICL and firm depending upon the performance of the supplied machine) from the date of Agreement.	No Change
22	All electrodes, tubing set and membrane assembly will be covered in warranty and CAMC. The rate of each type of electrode shall be quoted separately and this rate will be fixed for 5+2 years (extendable for further 2 years with mutual consent of BMSICL and firm depending upon the performance of the supplied machine) in required to be procured in case of idling machines.	No Change

23	L1 Will be calculated Cost of 1000 Test/Month for 3 Years + Each type of electrode (Sodium, Potassium and Reference Electrode Etc.) + Machine Cost.	No Change
	Additional Point	Provision of bi-directional LIS interface should be available Should have provision for barcode/QR Code reader
Note:- Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.		
Name of Equipment :-Fluorometry		
SI. No	Technical Specification as per tender	Final Amendment
1	Quantification should be compact, easy to handle and with two LEDs Blue LED (max 470 nm) and Red LED (max ~635 nm) for fluorescence-based quantification of DNA/RNA/mirco RNA/ primers/ NGS library and Protein.	No Change
2	System should have large 5.7-inch state-of-the-art color touch screen for easy workflow navigation	No Change
3	Pre-saved programs for quantification of DNA, RNA and Proteins.	No Change
4	System should have the sensitivity to measure picogram concentration of nucleic acids	No Change
5	System should utilize sample volume as low as 1ul.	No Change
6	Stores up to 1,000 sample results on-board and more on given USB stick.	No Change
7	Compatible plastic ware and standard needs to be provided for the calibration of the system.	No Change
8	System should work as mini-fluorometer to generate and displays raw fluorescence (RFU) Values for each sample.	No Change
9	System should have 5 orders of magnitude.	No Change
10	System should have the below excitation and emission filters	No Change
I	Excitation - Blue 430–495 nm, Red 600–645 nm	No Change
II	Emission - Green 510–580 nm, Red 665–720 nm	No Change
III	Vendor should have compatible high sensitivity fluorescent dyes for quantification of samples.	No Change
11	Quality Certification Standard Product must be CDSCO certified.	USFDA/EU CE/ BIS/ CDSCO/ISO 13485 approved
12	USFDA/ EUCE from notified body / BIS.	
13	Manufacturer must be ISO13485 (NABCB Accredited).	

Name of Equipment :Chemiluminescence Immunoassay		
SI. No	Technical Specification as per tender	Final Amendment
	Chemiluminescence Immunoassay System with capability to perform Thyroid Panel, Fertility Panel, Cardiac Markers, Bone-Markers, Tumor Marker with the following technical specifications.	Chemiluminescence Immunoassay System/Electro-chemiluminescence

		System with capability to perform Thyroid Panel, Fertility Panel, Cardiac Markers, Bone-Markers, Tumor Marker with the following technical specifications. Type of system - Closed/Open system
1	The analyzer should have a minimum loading capability of 30 samples per load/batch as well as continuous sample and reagent loading & unloading capability	No Change
2	The analyzer should have capability to accommodate tubes of various sizes	No Change
3	System must be able to process Samples types: Serum, Plasma and Urine	No Change
4	The analyzer should have automatic sample dilution ranging from 1:2 to 1:40	No Change
5	The analyzer should have Clot detection capability	No Change
6	The analyzer should have sample probe with liquid level detection	No Change
7	The analyzer should have a through-put of minimum 50 tests/hour or more.	No Change
8	The analyzer should have at least 15 or above reagent positions.	No Change
9	The analyzer should have on board refrigeration at 2-8 deg C	The analyzer should have onboard refrigeration 2-8 deg C/Peltier based temperature controlled system to maintain the stability of the reagents.
10	Analyser must have facility of calibration and history of calibration should be available in graphical representation.	No Change
11	The analyzer should have reagent level detection	No Change
12	Reagent packs should have bar code identification, automatic tracking and notification of inventory calibration and control validity, on board stability, low and expiry reagents.	No Change
13	The reagent on- board stability of reagent should be a minimum of 28 days for all parameters	NO Change
14	The analyzer should have STAT capability for prioritized sample request	No Change
15	Analyser should have in built QC programmes - Westgard rules, Twin plot LJ graphs, Auto QC, CV%. QC history should be available.	No Change
16	Analyser should be directly connected to the waste container/drainage system for waste disposal.	No Change
17	The system should have facility for storage and retrieval of 2000 patient samples or above.	No Change

18	System should have the capability of bi- directional interfacing with hospital information system. In case of any software or application is required for the same shall be provided free of cost.	No Change
19	Analyser and reagents should be US FDA/European CE (Issued by Notified body)/BIS approved	USFDA/EU CE/ BIS/ CDSCO/CE-IVDR /ISO 13485 approved
20	The analyser should be supplied with all necessary hardware including computer system and printer, and software for performance of all available test parameters.	No Change
21	All Consumables required for installation and standardization to be given free of cost	No Change
22	All available tests in the system should be quoted in the price bid should be given for all available pack sizes.	No Change
23	List of all reagents, cleaning solutions, buffers, calibrators, consumables and any other item required for the routine maintenance and running of the machine should be provided along with available pack sizes. Frequency of usage of each component to be provided.	No Change
24	Order will be placed only for the required test kits. All accessory reagents, consumables and calibrators required for running the ordered parameters should be given free of cost. The cost of the same should be included in the reagent cost.	No Change
25	Calibration and validation of the equipment will be done by the bidder free of cost during warranty and CMC period.	No Change
26	L1 shall be calculated based on the total ownership cost for 5 years calculated including the, unit cost of the machine + reagent cost of test parameters (T3, T4, TSH, vitamin D, vitamin B12) at 1000 tests (each) per month for 5 years + all types of consumables (cleaning solution, buffers, calibrators, cups tips, controls, etc.) for 1000 tests (each) per month for 5 years	No Change
27	Parameters to be offered :-	No Change
1	Thyroid: FT3, FT4, T3, T4, TSH, Anti-TG, Anti-TPO, TG	No Change
2	Bone Metabolism: Intact PTH, Calcitonin, Vitamin D Total	No Change
3	Adrenal Function: DHEA-S, Cortisol, ACTH	No Change
4	cardiac Panel: CK-MB, Myoglobin, Troponin-I, BNP	cardiac Panel: CK-MB, Myoglobin, Troponin-I, BNP, Troponin T, nt-ProBNP
5	Fertility Panel: Total beta HCG, FSH, LH, Prolactin, E2, E3, Testosterone, Progesterone, AMH	No Change
6	Diabetes: Insulin, C-Peptide	No Change
7	Tumor Markers: CEA, AFP, CA-125, CA-15.3, CA-19.9, Free PSA, NSE, CYFRA 21.1, CA72.4	No Change
8	Anaemia: Ferritin, Vitamin B12, Folate, RBC- Folate	No Change
9	Inflammation: PCT	No Change
10	The analyser should be random access	No Change
11	All consumables required for installation and commissioning to be given free of cost	No Change

12	All available test (Parameter mentioned in SI. No. 1-9) in the system should be quoted in the price bid and price should be given for all available pack size.	No Change
13	List of all reagent, cleaning solution, buffers, calibrators, consumables and any other item required for the routine maintenance and running of the machine should be provide along with available pack sizes	No Change
14	The Company must also supply reagents, consumables and calibrators required for conducting following numbers of test along with the equipment as startup kits:- T3-500,T4-500,TSH-600,Vitamin D-250,Vitamin B12-250, Anti-tpo- 200.	No Change
15	All price should be freezed for 05 years.	No Change
16	Flexibility to use direct primary tube sampling /different sizes of tubes/samples Cups, Microcups and Cups on tube	No Change
17	There Should be lot to lot and reagent pack calibration and no requirement of daily calibration stability for not less than 01 week.	No Change
18	To be supplied with other accessories viz vortex mixer, de-ionized/Ro water Plant (6Lt per Hr) etc. if required for performing test as per the menu	No Change
19	To be supplied with an online UPS having battery Backup at Least One hour	No Change

Note:- Rate Contract for reagent & Consumables will be valid for 3 years + 2 years (extendable) depending upon the performance of supplier firm.

Name of Equipment :-Turbidimeter		
SI. No	Technical Specification as per tender	Final Amendment
1	Turbidimeter - Microchip Based Turbidimeter	No Change
2	Range - 0.00 to 1000NTU	No Change
3	Resolution - 0.01 NTU or better on the lowest range	No Change
4	Accuracy - ?2% of reading plus stray light from 0 to 1000 NTU	Accuracy - 2% of reading plus stray light from 0 to 1000 NTU
5	Repeatability - ?1% of reading, or 0.01 NTU (FUN), WHICHEVER IS GREATER	Repeatability - 1% of reading, or 0.01 NTU (FUN), WHICHEVER IS GREATER
6	Source - LED or IRLED (preferred)	No Change
7	Detector - Photodiode (preferred) or photovoltaic	No Change
8	Display - LCD display	No Change
9	Principle of Operation - Nephelometric	No Change
10	Response - Less than 6 seconds	No Change
11	Sample Size - 15-30 ml	Sample Size - 10-30 ml
12	Operating Temperature - 00- 500C	Operating Temperature - 0- 50 Degree C
13	Calibration Solution - Formazine standard solution (Traceable to NIST)	No Change
14	Calibration Solution range- Should be 0.1,0.5, 1.0, 1.5, and 2.0 NTU	No Change
15	Calibration - 5-point Calibration (back up)	No Change

16	Air Purge - Connection for external dry air supply	Air Purge - Connection for external dry air supply (Optional)
17	Output - RS -232 Serial Port	Output - RS -232 Serial Port/USB Port
18	Data logger - 500 records	No Change
19	Power requirements - 110-230 V AC , 50/60 Hz (with power or USB+ Power Module)	No Change
20	Print - Should have printout facility.	No Change
21	Quality Certification Standard	USFDA/EU CE/ BIS/ CDSCO/ /ISO 13485 approved
1	Product must be CDSCO certified.	
2	USFDA/ EUCE from notified body / BIS.	
3	Manufacturer must be ISO13485 (NABCB Accredited).	

Note:- For all 08 equipment (Haematology Analyser (3 Part), Fully Automated Biochemistry Analyser, Semi-automated Bio-Chemistry Analyser, Automated Coagulation Analyser (Semi), Electrolyte Analyzer, Flurometry, Chemilluminescence Immunoassay, & Turbidometer) 1st Training to be provided at the time of installation by supplier firm and further training must be provided as and when required by the end user free of cost.