



Republic of the Philippines
 Department of Health
ADELA SERRA TY MEMORIAL MEDICAL CENTER
 Capitol Hills, Tandag City, Surigao del Sur
 Telefax No. 086-211-4306,
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NOTICE OF LOWEST CALCULATED BID (LCB)

June 15, 2021

TO: ALL BIDDERS who participated the ASTMMC Public Bidding under IB no. 2021-05-24 (17) Procurement of Various Laboratory Supplies and Reagents and the PUBLIC.

The Public is hereby informed that Adela Serra Ty memorial Medical Center being the procuring Entity has conducted an open competitive bidding for the Procurement of Various Laboratory Supplies and Reagents was conducted in accordance with the Republic Act 9184 (RA 9184) and its Revised Implementing Rules and Regulation. Now therefore, declares the Bidders with lowest calculated bid (LCD), to wit:

1. RBJ Commodities Trading Exponent

Lot No.	Item Description	Quantity	Unit	-
LOT 4	WINNING BIDDER RESPONSIBILITIES: > must provide for FREE a fully-automated Urine Analyzer that can read simultaneously both reagent strip/chemistry tests and urine sediments. > must ensure that urine analysis should be examined by their fully automated machine, considering the bulk of requests accepted every shift from IN and OUT patients.			
	> Must shoulder expenses incurred for the sending out of samples for testing to other laboratories due to machine breakdown and unresponsiveness of the supplier.			> must provide a back-up machine to serve the purpose. If not, they will shoulder the salary of additional manpower to be hired in the event that their machine will bog down.
	> must provide complete set of reagents, controls and other consumables needed to generate a fully automated accurate urinalysis result			



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	<ul style="list-style-type: none"> > Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users. 			
	<ul style="list-style-type: none"> > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance. 			
	<ul style="list-style-type: none"> > Machine provided must be LIS ready. > Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection. > machine should be supplemented with a desktop computer, printer, AVR and UPS 			
	<p>MACHINE SPECIFICATIONS:</p> <ul style="list-style-type: none"> > Analytical Principle/System Description: Urine Flow Cytometry/Flow Imaging Technique, Photoelectric Colorimetry > Throughput: at least 100 samples/hour > with autoloader > Sample volume: at least 3 mL > Built-in reagent strip reader/ chemical testing and visual urine sediment reader in one machine 			
	<ul style="list-style-type: none"> > Reagent strip parameters/chemical testing (at least 12 parameters): 1. urobilinogen 2. bilirubin 3. ketone 4. creatinine 5. blood 6. microalbumin 7. nitrite 8. leukocyte 9. glucose 10. specific gravity 11. pH 12. protein 			
	<ul style="list-style-type: none"> > Microscopic testing / urine sediment visual reading: 1. RBC 2. WBC 3. non-squamous epithelial cells 4. squamos epithelial cells 5. bacteria 6. mucus 7. urine crystals 8. casts 9. Yeast cells 			
				*URINE STRIPS, at least 12 -14 PARAMETERS (100 strips/bottle) *COBAS 65 Urine Analyzer 12 Parameters w/ Separate Micral Test (Micro Albumin Strips) with visual reading
	URINE STRIPS, at least 12 PARAMETERS (100 strips/bottle)	100	bottle	298,000.00
2	85% NORMAL SALINE SOLUTION	1	liter	370.00
3	COVERSLIP 22 X 22 mm (1,000's/box)	2	box	380.00
4	GLASS TEST TUBE (15 mL)	200	piece	8,900.00
6	TEST TUBE RACK FOR 15 mL TUBE (60 placer)	10	piece	17,800.00



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LOT 5	WINNING BIDDER RESPONSIBILITIES: > must provide for FREE an ISO-certified fully-automated Blood and Body Fluids Culture Machine that utilizes Comprehensive Detection Technology > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.			
	> Machine should be delivered complete with its accessories (UPS, keyboard, printer, AVR, and any other needed accessory, etc.) > Preferably with remote connectivity for updates and fast troubleshooting > Capable of a prompt replacement of another unit of machine / analyzer or replacement of defective parts in case of breakdown (not later than 48 hours from bug down) > Machine provided must be LIS ready. > Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection.			
	> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.			
	MACHINE SPECIFICATIONS: > capable to measure production and consumption of all gases (CO ₂ , O ₂ , NO ₂ and H ₂) > continuous monitoring of head space changes, both positive and negative pressure as a direct result of bacterial metabolism and/or growth > can provide graph analysis > bottle formulation: aerobic and anaerobic > bottles with direct draw > with agitation technology > with built-in quality control > with immediate bottle recognition > with rapid response time and greater accuracy			
	REDOX 1 Aerobic Blood Culture Bottle with connector 40ml (50's/box)	40	box	1,268,000.00
	REDOX 2 Anaerobic Blood Culture Bottle with connector 40ml (50's/box)	10	box	317,890.00
Total				1,585,890.00
LOT 6	WINNING BIDDER RESPONSIBILITIES: > must provide for FREE an ISO-certified fully-automated Culture Identification and Susceptibility Test Machine > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.			



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	<p>> Machine should be delivered complete with its accessories (UPS, keyboard, printer, AVR, and any other needed accessory, etc.)>Preferrably with remote connectivity for updates and fast troubleshooting> Capable of a prompt replacement of another unit of machine / analyzer or replacement of defective parts in case of breakdown (not later than 48 hours from bug down)> Machine provided must be LIS ready.> Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection.</p>			
	<p>> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.</p>			
	<p>MACHINE SPECIFICATIONS: > with gold-standard accuracy for microorganism identification and susceptibility > enables simultaneous processing of conventional, rapid and specialty panels on a single, automated platform > delivers accurate emerging resistance detection for the toughest pathogens, including VISA, VRSA and MRSA > processes rapid and specialty ID panels for reduced turnaround time > automated detection of atypical results for quick reporting > allows consolidation of data from multiple testing systems on epidemiology reports > LIS-WHO net configuration and connection ready > automatic incubation, test interpretation and reagent control > easy-to-lock reagent bottle caps</p>			
	<p>> with level sensors for fluid systems monitoring > with large-capacity reagent and water reservoirs for reduced maintenance > with direct water connection for automatic refill > with built-in barcode scanner > with real-time cumulative statistical functions > allow remote access by multiple users and real-time connectivity to our existing LIS > EUCAST and CLSI compliant AST formulations available producing MIC's based on reference CLSI and ISO MIC methods</p>			
	<p>0.5% N,N Dimethyl-alpha-naphthylamide (30ml/bot)</p>	<p>4</p>	<p>bot</p>	<p>13,590.00</p>
	<p>0.8% Sulfanilic Acid Rgt A (30ml/bot)</p>	<p>4</p>	<p>bot</p>	<p>13,590.00</p>
	<p>5% Alpha Naphthol A (30ml/bot)</p>	<p>4</p>	<p>bot</p>	<p>13,950.00</p>
	<p>10% Ferric Chloride (30ml/bot)</p>	<p>4</p>	<p>bot</p>	<p>14,780.00</p>
	<p>Anaerobe Rapid Chromo ID 2 (20's/box)</p>	<p>2</p>	<p>box</p>	<p>64,574.00</p>
	<p>Ehrlich's Reagent (30mL)</p>	<p>2</p>	<p>bot</p>	<p>3,705.90</p>
	<p>ESBL Plus Confirmation Panel (20's/box)</p>	<p>3</p>	<p>box</p>	<p>59,340.60</p>
	<p>Haemophilus Test Medium (10's/box)</p>	<p>1</p>	<p>box</p>	<p>7,421.70</p>



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	HNID Indole Reagent (30ml/bot)	2	bot	3,705.90
	HNID Inoculum Broth (60's/box)	1	box	14,835.15
	HNID Panel (20's/box)	1	box	13,353.45
	Inoculator D240 (240's/box)	3	box	165,364.65
	Inoculum H2O w/ Pluronic 25ml (60's/box)	3	box	44,505.45
	Kovacs Reagent (30ml/bot)	3	bot	6,529.05
	Microstrep Plus 1 (20's/box)	3	box	62,836.62
	Negative Combo 72 (20's/box)	10	box	133,534.50
	Peptidase Reagent B (30ml/bot)	3	bot	3,712.50
	Positive ID Panel type 3 (20's/box)	5	box	82,805.25
	Positive MIC 33(20's/box)	5	box	66,767.25
	Potassium Hydroxide A 40% (30ml/bot)	3	bot	4,078.80
	Rapid Yeast ID 2 Panel (20's/box)	2	box	38,560.50
	Rapid Yeast Turbidity Standard (30ml/bot)	1	box	1,237.50
	Reagent Dropper (12/pack)	1	pack	8,652.60
	Seal Strips	1	roll	4,207.50
	Sodium Hydroxide (30ml/bot)	3	bot	3,712.50
	Sterile Inoculum H2O 3ml (60's/box)	3	box	28,190.25
	Tray Lids (240's/box)	2	box	32,135.40
	Microstrep Plus 3 (20's/box)	3	box	71,502.75
	Saline Inoculum for Microstrep Plus Panel (60's/box)	3	box	44,505.45
	Xylene Reagent (30ml/bot)	3	bot	4,078.80
	WA Plus Reagent Waste Bottle (10/box)	1	box	61,799.10
	Reagent Bottles (4/box)	3	box	111,236.40
	Prompt Inoculation System (60/box)	1	box	14,835.15
	Positive Combo (20/box)	10	box	133,534.50
	3% Lysed Horse Blood (10's/box)	10	box	1,000.00
Total				1,352,169.17
LOT 10	> Winning bidder must provide for FREE an ISO-certified, fully automated machine and its consumables, calibrators and controls for the analysis of C-reactive protein, D-dimer, Ferritin and Procalcitonin.			
	> Provide accessories for effective and uninterrupted operation like UPS, AVR, computer set and printer.			
	> Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.			
	> Prompt replacement of another unit of machine/analyzer or defective parts in case of breakdown shall be done not later than 48 hours from when it bugged down > Expenses incurred for send out of tests due to failure of the machine and poor			



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supplier performance shall be charged to the winning bidder. > Machine provided should be LIS ready > Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection.				
> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.				
	C-REACTIVE PROTEIN (25's/box)	4	box	CRP, 25T, BODITECH
				33,264.00
	D-DIMER (25's/box)	4	box	D-DIMER 25T, BODITECH
				33,264.00
	FERRITIN (25's/box)	1	box	FERRITIN 25T, BODITECH
				8,316.00
	PROCALCITONIN (25's/box)	10	box	PROCALCITONIN, BODITECH
				149,999.50
				224,843.50

2. Endure Medical, Inc.

Lot No.	Item Description	Quantity	Unit	-
31	Petri Dish (Big)	200	piece	3,868.00
32	Petri Dish (Small Single Plate)	4,000	piece	18,480.00
39	Sterile Urine Container (Individually Packed)	1,000	piece	4,220.00
63	Tissue Casette 500pcs/pack	100	pack	94,500.00
98	RUBBER TORNIQUET (1 inch)	60	piece	1,080.00



3. Zeolite Diagnostics Supplies

Lot No.	Item Description	Quantity	Unit	-
LOT 11	WINNING BIDDER RESPONSIBILITIES: >must provide and install an ISO certified Fully Automated Troponin I Quantitative Analyzer for FREE of use. >Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance. >Machine should be delivered complete with its accessories (UPS, keyboard, AVR and any other needed accessory)			*Abbott * Architech i1000SR *✓ *✓ *✓
	> Prompt replacement of another unit of machine/analyzer or defective parts in case of breakdown shall be done not later than 48 hours from when it bugged down > Expenses incurred for send out of tests due to failure of the machine and poor supplier performance shall be charged to the winning bidder. > Machine provided should be LIS ready > Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection.			✓
	> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.			✓
	TROPONIN I QUANTITATIVE (48's/box)	12	box	100 tests/box 432,000.00

4. Biosite Medical Instruments

Lot No.	Item Description	Quantity	Unit	-
LOT 2	WINNING BIDDER RESPONSIBILITIES: > Must provide and install two (2) units of ISO certified, fully automated portable ISE Electrolyte Analyzer for FREE of use that can be used simultaneously .			*Brand: DIAMOND *Model: SMARTLYTE
	> Reagents, controls, calibrators and all consumables must be compatible with the machine. > Service engineer must be knowledgeable of their machine and responds to any of our problems or concern immediately.			✓



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	> Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.			✓
	> In case of breakdown, prompt replacement (not later than 48 hrs upon notice of breakdown) with another unit of machine or parts.			✓
	> National Reference Laboratory result of EQAS must be EXCELLENT for the past 2 years. Machine should be officially enrolled or have record at qcnet.com. It should have multiple installation and has been proven to provide satisfactory laboratory test results.			✓
	> Meet laboratory Quality Objective Performance #1, the turnaround time (TAT) to release result after 2 hours and can run all tests 24 hours a day, 7 days a week.> must provide a back-up machine to serve the purpose, if not must shoulder expenses incurred for the sending out of samples to other laboratories due to machine breakdown and unresponsiveness of supplier.			✓
	> Must provide and free of charge (FOC): - All consumables needed for the machine to function - Daily cleaning kits - Controls - Calibrators - UPS, AVR, printer - Any parts or accessories of machine			✓
	> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.			✓
	<u>MACHINE SPECIFICATIONS:</u> > Sample type: serum, plasma or urine > Sample size: 100 uL serum, 60 mL capillary			✓
	> Principle: Direct Measurement Ion Selective Electrode (ISE) > Automatic or un-demand calibration, automatic probe wiping > Simple and easy to use, result printed automatically > Easy to maintain. All calibrants contained in convenient, disposable solution packs, all wastes collected in solution pack, disposable electrodes require no maintenance.			✓
	ISE ELECTROLYTE (Na+, K+, Cl-)>the bidder shall present cost-per-test in the bid docs>specify name of machine and place manufactured>indicate other capabilities and parameters that be analyzed	1	pack/ module	316,800.00
1	OGTT (75g)	20	bottle	14,000.00
LOT 8	Winning bidder: > Must provide an ISO-certified Semi-Automated Coagulation Analyzer for FREE . > Reagents must be compatible with machine provided. > Reaction cuvettes must be provided for FREE .			*Brand: GENRUI *Model: CA54



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	> Analyzer should be delivered complete with its accessories (UPS, keyboard, printer, AVR, etc.)			
	<ul style="list-style-type: none"> > Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users. 	✓		
	<ul style="list-style-type: none"> > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance. > Prompt replacement of another unit of analyzer or defective parts in case of breakdown shall be done within 24-48 hours. 	✓		
	> Machine must have a built-in quality control program and LIS ready.	✓		
	> Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection.	✓		
	> Sets of quality control reagents (Low, Normal and High) should be provided for FREE which should be delivered monthly or as needed.	✓		
	PROTIME REAGENTS	12	box	153,600.00
	APTT REAGENT	12	box	81,600.00
	CALCIUM CHLORIDE	12	box	24,000.00
	Total			105,600.00
LOT 9	WINNING BIDDER RESPONSIBILITIES: >must provide and install an ISO certified Fully Automated Immunology Analyzer for FREE of use.			*Brand: TOSOH *Model: TOSOH AIA 900
	<ul style="list-style-type: none"> >Service engineer must be knowledgeable of their machine and responds to any of the end-users' problems or concerns immediately. > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance. > Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection. 	✓		
	<ul style="list-style-type: none"> >prompt replacement of another unit of machine/analyzer or defective parts in case of breakdown shall be done not later than 48 hours from when it bugged down. >failure of machine's effective functionality and supplier's performance which may result to unavailability of test requests maybe send out to other laboratories. Expenses incurred shall be charged to the supplier. >meet our objective which is our Turnaround Time (TAT) to release our result after 2 hours and can run all tests 24 hours a day, 7 days a week 	✓		
	>must provide and free of charge (FOC): - all consumable needed for the machine to function like calibrators, controls, cuvettes/sample cups, RV, pre-trigger, disposable tips, deionized water, wash buffer, system cleaning solution and etc. - computer sets, UPS, AVR, printer - calibration and preventive	✓		



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maintenance - any parts or accessories of the machine				
<ul style="list-style-type: none"> > Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users. 				✓
<u>MACHINE SPECIFICATIONS:</u>				
> Analytical Principle/System Description: Chemiluminescence Technology with magnetic microparticles separation assay				✓
<ul style="list-style-type: none"> >Throughput: at least 100 tests/hr >Test mode: routine/random, batch, STAT 				✓
<ul style="list-style-type: none"> >Sample type: serum, plasma, whole blood >Reagent type: liquid, ready to use / cartridge 				✓
<ul style="list-style-type: none"> >Reagent integrity control: <ul style="list-style-type: none"> -automatic inventory tracking and updating as to number of tests and remaining test available >program for calibration tracker and validity >Machine quality assurance: autocalibration, auto-QC, auto Westgard Rules/Levy Jennings plotting of Real Time QC >Machine Diagnostics System & Services: Online/Remote Access >Barcode reader/scanner for easy samples and reagents identification and tracking 				✓
<ul style="list-style-type: none"> >LIS ready>with buit-in touch screen monitor>User-friendly, easy to use>if water is needed, buit-in water system must be provided 				✓
<ul style="list-style-type: none"> >provide computer/software system to store results for accessibility and result management >Floor-type/ Benchtop 				✓
T3 100's/box (CMIA)	2	box	TOSOH	67,600.00
T4 100's/box (CMIA)	2	box	TOSOH	67,600.00
TSH 100's/box (CMIA)	12	box	TOSOH	405,600.00
FT3 100's/box (CMIA)	6	box	TOSOH	202,800.00
FT4 100's/box (CMIA)	10	box	TOSOH	338,000.00
PSA 100's/box (CMIA)	1	box	TOSOH	68,000.00
ANTI-HBS 100's/box (CMIA)	1	box	TOSOH	33,800.00
BETA-HCG (100's/box)	1	box	TOSOH	16,800.00
CA-125 (100's/box)	1	box	TOSOH	



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				33,800.00
Total				1,234,000.00
53	TYPHIDOT IgG/IgM (40's/box)	2	box	15,200.00
54	HAV IgM RAPID TEST (40's/box)	8	box	68,800.00
55	LEPTOSPIRA IgM RAPID TEST (30's/box)	4	box	35,200.00
56	H. PYLORI RAPID TEST (25's/box)	8	box	25,600.00
57	HBsAg RAPID TEST MULTI TEST PACK (100's/box)	20	box	63,600.00
58	SYPHILIS RAPIDTEST MULTI TEST PACK (100's/box)	20	box	87,600.00
59	HCV RAPID TEST MULTI TEST PACK (100's/pack)	3	box	45,600.00
85	DRUG TEST KIT FOR METHAMPHETAMINE AND THC (25's/box) >rapid, one-step, immunochromatographic assay for qualitative detection of methamphetamine and THC metabolites in human urine >Cut-off conc.: MET - 500 ng/mL THC - 50 ng/mL >Must have Certificate of Product Registration from FDA and should be registered in IDTOMIS database >Kits must have a minimum expiration date of 18 months from date of delivery	10	box	9,780.00
87	AUTO LANCET 30G 100'S	300	pack	53,400.00
88	WOODEN APPLICATOR STICK (1000's/box)	15	box	4,800.00
89	FILTER PAPER (100's/box)	10	box	2,180.00
90	YELLOW TIPS (1000's/pack)	15	pack	2,820.00
94	5CC SYRINGE (100's/box)	100	box	25,000.00
95	10CC SYRINGE (100's/box)	10	box	2,500.00
97	GAUZE ROLL	24	roll	45,360.00

5. Medical Trends & Technologies, Inc.

LOT 1	WINNING BIDDER RESPONSIBILITIES: > Must provide and install an ISO certified, fully automated Chemistry Analyzer for free of use.	*Shall offer Brandnew, Fully Automated Backman Coulter AU 480
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	<p>> Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.</p>	✓
	<p>> Machine provided must be LIS ready.</p>	✓
	<p>> Supplier must shoulder connectivity fee/charges for LIS services and coordinate with ASTMMC LIS provider for the LIS connection. > In case of breakdown, prompt replacement (not later than 48 hrs upon notice of breakdown) with another unit of machine or parts.</p>	✓
	<p>> must provide a back-up machine to serve the purpose, if not must shoulder expenses incurred for the sending out of samples to other laboratories due to machine breakdown and unresponsiveness of supplier. > National Reference Laboratory result of EQAS must be EXCELLENT for the past 2 years. Machine should be officially enrolled or have record at qcnet.com. It should have multiple installation and has been proven to provide satisfactory laboratory test results.</p>	✓
	<p>> Meet laboratory Quality Objective Performance #1, the turnaround time (TAT) to release result after 2 hours and can run all tests 24 hours a day, 7 days a week.</p>	✓
	<p>> Must provide and free of charge (FOC): - All consumables needed for the machine to function - Calibrators - Computer sets, UPS, AVR, printer - Calibration & preventive maintenance - Any parts or accessories of machine</p>	✓
	<p>> Incorporated with FREE water station machine w/ built in water filtration system to provide unlimited and uninterrupted distilled water supply for the machine consumption; In case that the built-in water station cannot serve its purpose, distilled water can be provided by the laboratory but cost incurred shall be charged against the supplier and supplier's performance will be affected during the annual performance evaluation report from the end users.</p>	✓
	<p>> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user.</p>	X
	<p>> Payments will be issued per delivery of reagents.</p>	X
	<p>> Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.</p>	✓
	<p>MACHINE SPECIFICATIONS OF FULLY AUTOMATED CHEMISTRY ANALYZER: >Analytical Principle/System Description: Photometric/Potentiometric/Turbidimetric/CLIA/Spectrophotometry/Colorimetry/IMT >Test Throughput per hour: 400-800 >Sample type for analysis: Whole blood/serum/plasma/CSF or other fluids/urine >Sample tube size used for analysis: 13x100mm & 12x75mm</p>	<p>MACHINE SPECIFICATIONS OF FULLY AUTOMATED CHEMISTRY ANALYZER: >Analytical Principle/System Description: Spectrophotometry/Potentiometry >Analytical types: Colorimetry, Turbidimetry, latex agglutination, homogeneous EIA, indirect ISE >800 photometric test/hour, up to 1,200 with ISE >Serum, plasma, urine, whole</p>



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				blood (HbA1c) ad other fluids) >in primary and secondary tubes; diameter between 11.5 and 16.5mm, heigth between 55 and 102 mm
	<p>>Sample capacity: at least 60 sample positions>Machine water requirements: with machine for water system necessary to its operation>Machine quality assurance: autocalibration, auto-QC, auto Westgard Rules/Levy Jennings plotting of Real Time QC</p>			<p>>Racks with 10 samples each (barcodes on primary tubes and on racks); capacity of 150 samples; continuous loading>Average water consumption is aproximately 20 liters per hour>Maximum water demand is approximately 0.6 liter per minute *Water System included in package)> autocalibration, auto-QC, auto Westgard Rules/Levy Jennings plotting of Real Time QC</p>
	<p>>Machine Diagnostics System & Services: Online/Remote Access/ with color touchscreen monitor >Machine Patient Data Storage: at least 100,000 >STAT samples priority placement/program >Programmed with automatic sample dilution >FOR ELECTROLYTES ANALYSIS: - reagent use = liquid type ready to use - integrated to the machine provided</p>			<p>>Command Central integrated with REMISOL Advance* enables remote monitoring of and access to instruments and automation consoles from a single workstation, optimizing laboratory management and improving decision-makintg</p>
				<p>>100,000 samples. Reaction data: 200,000 tests >Up to 22 positions for STAT Samples, barcoded primary tubes >Capable of programable automatic sample</p>
	GLUCOSE (at least 300 tests/package)	12	cart/box/bottle/cassette	<p>R1 4x25ml, R2 4x12.5ml 610 test/Cart x 4 Cart= 2240 Test/kit 120,000.00</p>
	TOTAL CHOLESTEROL (at least 300 tests/package)	10	cart/box/bottle/cassette	<p>R1 4x22.5ml 910 test/Cart x 4 Cart= 3640Test/kit 100,000.00</p>
	TRIGLYCERIDE (at least 300 tests/package)	10	cart/box/bottle/cassette	<p>R1 4x20ml, R2 4x5ml 290 test/Cart x 4 = 1160 Test/kit 200,000.00</p>
	HDL-DIRECT (at least 360 tests/package)	14	cart/box/bottle/cassette	<p>R1 4x27ml, R2 4x9ml 185 test/Cart x 4 = 740 Test/kit 294,000.00</p>
	CREATININE (at least 375 tests/package)	2	cart/box/bottle/cassette	<p>R1 4x51ml, R2 4x51ml 980 test/Cart x 4 = 3920 Test/kit 30,000.00</p>
	BUN (at least 260 tests/package)	10	cart/box/bottle/cassette	<p>Urea, R1 4x25ml, R2 4x25ml 620 test/Cart x 4 = 2480 Test/kit 100,000.00</p>
	BUA (at least 300 tests/package)	14	cart/box/bottle/cassette	<p>Uric Acid, R1 4x12ml, R2 4x5mLL 250 test/Cart x 4 = 1000 Test/kit 168,000.00</p>
	SGPT (at least 275 tests/package)	14	cart/box/bottle/cassette	<p>ALT, R1 4x12ml, R2 4x6mL 210 test/Cart x 4 =840 Test/kit 210,000.00</p>
	SGOT (at least 275 tests/package)	10	cart/box/bottle/cassette	<p>AST, R1 4x12ml, R2 4x25mL 980 test/Cart x 4 =3920 Test/kit 150,000.00</p>
	TOTAL PROTEIN (at least 360 tests/package)	1	cart/box/bottle	<p>R1 4x25ml, R2 4x25mL 750 test/Cart x 4 =3000 Test/kit</p>



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	tests/packaging)		e/cassette	11,000.00
	ALBUMIN (at least 260 tests/packaging)	3	cart/box/bottl e/cassette	R1 4x29ml 620 test/Cart x 4 =2480 Test/kit 45,000.00
	TOTAL BILIRUBIN (at least 275 tests/packaging)	2	cart/box/bottl e/cassette	R1 4x15ml, R2 4x15mL 590 test/Cart x 4 =2360 Test/kit 24,000.00
	DIRECT BILIRUBIN (at least 275 tests/packaging)	2	cart/box/bottl e/cassette	R1 4x6ml, R2 4x6mL 230 test/Cart x 4 =920 Test/kit 24,000.00
	CALCIUM (at least 300 tests/packaging)	4	cart/box/bottl e/cassette	Calcium Arsenazo R1 4x15ml 700 test/Cart x 4 =2800 Test/kit 52,000.00
	MAGNESIUM (at least 200 tests/packaging)	3	cart/box/bottl e/cassette	R1 4x40ml 250 test/Cart x 4 =1000 Test/kit 30,000.00
	LIPASE (at least 150 tests/packaging)	4	cart/box/bottl e/cassette	R1 4x10ml, 4xLyo, R2 4x3.3mL, 2xCalibrator 50 test/Cart x 4 =200 Test/kit 80,000.00
	AMYLASE (at least 100 tests/packaging)	4	cart/box/bottl e/cassette	Alpha Amylase, R1 4x10ml, 60 test/Cart x 4 =9240 Test/kit 40,000.00
	ALKALINE PHOSPHATASE (at least 300 tests/packaging)	2	cart/box/bottl e/cassette	ALP, R1 4x12ml, R2 4x12mL 310 test/Cart x 4 =1240 Test/kit 60,000.00
	LACTATE DEHYDROGENASE (at least 260 tests/packaging)	2	cart/box/bottl e/cassette	LDH, R1 4x40ml, R2 4x20mL 640 test/Cart x 4 =2560 Test/kit 60,000.00
	CONTROL 1 - LOW (12 bot. X 5 mL per box)	1	bottle	19,000.00
	CONTROL 2 - NORMAL (12 bot. X 5 mL per box)	1	bottle	19,000.00
	CONTROL 3 - HIGH (12 bot. X 5 mL per box)	1	bottle	19,000.00
Total				1,855,000.00
LOT 7	Winning bidder: > Must provide a fully automated Hematology 5-Part Analyzer for WBC, RBC, and Platelet for FREE. > Must provide back-up machine to be used in case the machine breaks down to avoid performing CBC manually that will affects the turnaround time of testing.			✓
	> Analyzer should be delivered complete with its accessories (UPS, keyboard, printer, AVR, etc.) > Free of charge Technical services of company engineer which must be available and responsive to any of the problems or concerns of the machine 24/7, conduct regular monthly machine's calibration and preventive maintenance.			✓
	> Machine must have a built-in quality control program and LIS ready. > Prompt replacement of another unit of analyzer or defective parts in case of breakdown shall be done within 24-48 hours.			✓
	> Corresponding sets of reagent must be delivered quarterly. In the event available supply in our office is short before the scheduled delivery, winning bidder must be capable of supplying the needed goods upon notice.			✓



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	<p>> Sets of quality control reagents (Low, Normal and High) should be provided FOR FREE which should be delivered monthly or as needed.</p>			✓
	<p>> Quantity of reagents must be delivered in a quarterly basis or staggered scheme or upon the request of the end-user. > Payments will be issued per delivery of reagents. > Reagents delivered must be 18 months from the expiration date, a guarantee letter of replacement may be issued for less than 18 months reagents and supplies. > A FRAMEWORK AGREEMENT for a 3-year contract shall be made. Hence, renewable yearly after evaluation report and deliberation among the end users.</p>			✓
	<u>MACHINE SPECIFICATIONS:</u>			
	<p>>Analytical Principle/System Description: <u>WBC & Differential:</u> Flow cytometry fluorescence methodology/ Laser light scatter/ optical <u>Platelets:</u> reading is optical analysis <u>HGB:</u> cyanide-free SLS method</p>			✓
	<p>>Parameters: WBC, RBC, HGB, HCT, MCV, RDW, PLT, MPV, RETC>throughput (CBC + Differential): at least 60 tests/hour>automatic close tube testing>can be manually feed to testing>Sample volume: at least 150 uL>Minimal amount of sample using capillary mode>with autoloader for multisample testing>LIS ready</p>			CBC: WBC, RBC, HGB, HCT, MCV, MCH, MCHC, RDW, RDW-SD, PLT, MPV Differential: NE, LY, MO, EO, BA, MDW, NRBC, NE#, LY#, MO#, EO#, BA#, NRBC#Early Sepsis Indicator:MDW (when enabled)Reticulocyte: RET, RET#, MRV, IRFBody fluids (CSF, serous and synovial): TNC, RBC, @BFM%, @BFP%
				>Throughput 100 Samples/Hour >Automatic tube piercer >with manual feeding of tube >Whole blood and body fluid; 165uL aspiration volume; 0.5mL dead volume Predilute with X5 dilution mode; 50uL whole blood into 1200 uL of diluent
				>Capillary Predilute with X5 dilution mode; 50uL whole blood into 200 uL of diluent >with Autoloader for multisample batch testing >uni-directional and bi directional LIS capability
				>Reagents: Coulter DxH Diluent (628017) 10L >Coulter DxH Cell Lyse (628019) 5L >Coulter DxH Diff Pack (628020) EA >Coulter DxH Retic Pack (628021) EA
	5-PART HEMA ANALYZER DILUENT SET (WBC Lyse, Cleaners, etc.)	50	box	1,350,000.00

VOLTAIRE S. EGNORA, MD, FPCP
 ASTMMC BAC Chairman