



BID BULLETIN NO. 1
25 AUGUST 2026
Public Bidding No. VMC-2026-066
SUPPLY AND DELIVERY OF VARIOUS LABORATORY SUPPLIES AND REAGENTS
FOR CLINICAL MICROSCOPY AND HEMATOLOGY SECTION
(2ND SEMESTER OF CY 2026) - REBID

Issued pursuant to Sec. 51.5 of the IRR of RA 12009 to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues raised and clarifications made by the prospective bidders during the Pre-bid Conference held on **August 25, 2026**, likewise, respond to bidder's written queries received within the prescriptive period for filing.

Item No.	Posted in Bidding Documents	Item No.	Amendment
	PR# 26-06-699		PR# 26-06-699
	CLINICAL MICROSCOPY SECTION		CLINICAL MICROSCOPY SECTION
1	Specification for No. 1: For Fully-Automated Urine Physical, Chemical and Sediment Analyzer Reagent (free use of machine/tie-up): - Fully Automated Urine Physical and Chemistry Analyzer Specification: Should utilize Reflectance Photometry for test strip analysis and Refractometry for measuring Specific Gravity. It must achieve a minimum throughput of 200 samples per hour, with an aspiration volume of no more than 1mL of urine sample. Integration with a urine sediment analyzer is required. Additionally, consideration will be given to systems that offer extra parameters, provided they are supported by validated protocols. - Fully Automated Urine Sediment Analyzer Specification: Digital Imaging analyzer capable of processing STAT samples, with an aspiration volume of no more than 1mL of urine and a minimum throughput of 100 samples per hour. - The system should be able to identify and differentiate various formed elements in urine, including Red Blood Cells (RBC), White Blood Cells (WBC) and WBC clumps, Epithelial cells (squamous, non-squamous, transitional, and renal), casts (hyaline and pathologic), bacteria, crystals, yeasts, sperm cells, and mucus threads. - Strongly preferred capable of analyzing body fluids (with FDA certification) and provide information on RBC morphology, specifically distinguishing between isomorphic and dysmorphic RBC. - Other requirements:	1	Specification for No. 1: For Fully-Automated Urine Physical, Chemical and Sediment Analyzer Reagent (free use of machine/tie-up): - Fully Automated Urine Physical and Chemistry Analyzer Specification: Should utilize Reflectance Photometry for test strip analysis and Refractometry for measuring Specific Gravity. It must achieve a minimum throughput of 200 samples per hour, with an aspiration volume of ~~no more than 1mL~~ 2.5ml of urine sample. Integration with a urine sediment analyzer is required. Additionally, consideration will be given to systems that offer extra parameters, provided they are supported by validated protocols. - Fully Automated Urine Sediment Analyzer Specification: Flow Cytometry or cuvette-based with Digital Imaging analyzer capable of processing STAT samples, with an aspiration volume of no more than 1mL of urine and a minimum throughput of 100 samples per hour. - The system should be able to identify and differentiate various formed elements in urine, including Red Blood Cells (RBC), White Blood Cells (WBC) and WBC clumps, Epithelial cells (squamous, non-squamous, transitional, and renal), casts (hyaline and pathologic), bacteria, crystals, yeasts, sperm cells, and mucus threads. - can run urine osmolality - has a sample premixing sequence before aspiration of sample - Strongly preferred capable of analyzing body fluids (with FDA certification or Certificate of Exemption, if applicable) and provide information on RBC morphology, specifically

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BAGONG PILIPINAS

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	>Provide consumables including disposable khan tubes or its equivalent, urine chemistry and sediments controls, and distilled water (if needed). >Complete set of computer and printer with scanner (including ink). >Result printout customizable to end-user's format; >Can generate printout of summary of reports run daily as specified by end-user; >LIS ready - The winning bidder should shoulder any expenses related to LIS connectivity. LOT BID No. 1		distinguishing between isomorphic and dysmorphic RBC. - Other requirements: >Provide consumables including disposable khan tubes or its equivalent, urine chemistry and sediments controls, and distilled water (if needed). >Complete set of computer and printer with scanner (including ink). >Result printout customizable to end-user's format; >Can generate printout of summary of reports run daily as specified by end-user; >LIS ready, The winning bidder should shoulder any expenses related to LIS connectivity. LOT BID No. 1
	PR# 26-06-700		PR# 26-06-700
	HEMATOLOGY SECTION		HEMATOLOGY SECTION
2	For Fully-automated Hematology Analyzer (6-part diff) Reagent Free use of two machine with complete set of computer and printer ; - Result printout customizable to end-user's format; - Can generate printout of summary of reports run daily as specified by end-user; - LIS ready, the winning bidder should shoulder any expenses related to LIS connectivity. - Throughput : 80-100 samples/hour in WB mode with autoloader, closed system. - Should ran stat mode. - Aspiration volume : minimum of at least 70-90ul in consideration of pedia and neonatal patients. - Should generate 6 part differential including immature cells (must be FDA certified). - Should be capable of running other body fluids (must be FDA certified) with volume aspiration of at least 70-90 ul. - Should generate auto NRBC correction. - Automated Reticulocyte count capable. - Capable of platelet fluorecence. - Control's shelf life must be at least 1 month upon delivery. - Should be able to generate printable LJ chart of controls.	2	For Fully-automated Hematology Analyzer (6 to 8-part diff) Reagent Free use of two machine with complete set of computer and printer ; - Result printout customizable to end-user's format; - Can generate printout of summary of reports run daily as specified by end-user; - LIS ready, the winning bidder should shoulder any expenses related to LIS connectivity. - Throughput : 80-120 samples/hour in WB mode with autoloader, closed system. - Should ran stat mode. - Aspiration volume : minimum of at least 70-90ul (for adult) and 25-30ul (for pedia and neonatal) - Should generate 6 part differential including immature cells (must be FDA certified or Certificate of Exemption, if applicable). - Should be capable of running other body fluids (must be FDA certified or Certificate of Exemption, if applicable) with volume aspiration of at least 70-90 ul. - Should generate auto NRBC correction. - Automated Reticulocyte count capable. - Capable of platelet fluorecence. - Control's shelf life must be at least 1 month upon delivery. - Should be able to generate printable LJ chart of controls.

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Item No.	Posted in Bidding Documents	Item No.	Amendment
	>All information and specification must have supporting documents. - Automated registry of controls. - Principle : Combination of Fluorescence Flow Cytometry and Electrical Impedance method with Quality Control Flagging. - 24/7 after service required upon machine malfunction or failure. - Set of reagents must consists of Diluent, Lysing reagents, staining reagents, controls. - At least 500 test/set excluding controls and calibration running. LOT BID item no. 2		>All information and specification must have supporting documents. - Automated registry of controls. - Principle: Combination of Fluorescence Flow Cytometry and Electrical Impedance method with Quality Control Flagging. - 24/7 after service required upon machine malfunction or failure. - Set of reagents must consists of Diluent, Lysing reagents, staining reagents, controls. - At least 500 test/set excluding controls and calibration running. LOT BID item no. 2
	BID DATA SHEET		BID DATA SHEET
	5.4 The Bidder's SLCC similar to the contract to be bid should have been completed within <i>/10 years/</i> prior to the deadline for the submission and receipt of bids.		5.4 The Bidder's Single Largest Completed Contract (SLCC), similar to the contract to be bid, should have been completed within <i>/10 years/</i> prior to the deadline for the submission and receipt of bids and must have a value equivalent to at least fifty percent (50%) of the Approved Budget for the Contract (ABC). Alternatively, in order to ensure broader bidder participation while still establishing the Bidder's technical capability and experience, the Bidder may present a combination of completed contracts within the same ten (10)-year period, provided that the aggregate value of such contracts is equivalent to at least fifty percent (50%) of the ABC, subject to the following requirements: - The Bidder must have completed at least one (1) contract similar to the contract to be bid, with a value equivalent to at least twenty-five percent (25%) of the ABC; and - The Bidder must have completed other contracts, whether similar or not, with an aggregate value equivalent to at least twenty-five percent (25%) of the ABC.

All other provisions of the bidding documents not affected by revisions included in this Bid Bulletin shall remain in effect. Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

Prepared by:


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Noted by:


EDSEL S. MARTIN
Chairperson, BAC I

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