



Republic of the Philippines
Department of Health
METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB NO. 2024-011E
PROCUREMENT OF 1 UNIT IMMUNOCHEMISTRY ANALYZER
(SHORT OF AWARD)

This Supplemental/Bid Bulletin No. 1 is being issued to revise provisions/specifications in the Bidding Documents for a fore cited project:

Revision and clarification to provisions/specifications in the Bidding Documents:	
ORIGINAL TECHNICAL SPECIFICATIONS	AMENDED
<ul style="list-style-type: none">• Containers:<ul style="list-style-type: none">- Primary tubes: 5-10ml- 16 x100mm- 16x75mm- 13x100mm- 13x75mm	<ul style="list-style-type: none">• Containers: 10 pcs per size:<ul style="list-style-type: none">- Primary tubes: 5-10ml- 16 x100mm- 16x75mm- 13x100mm- 13x75mm
Additional: 1 set of control reagent - 4 pcs pipettor with pipette tips	

Bidders are advised to use the following attached forms and submit together with all required documents for the submission of bids on November 20, 2023, 10:00 AM

This Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents. Any provisions in the Bidding Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

For guidance and information of all concerned.

Issued this 14th day of November, 2023 in MMCHD.

Approved by:

SGD
PRETCHELL P. TOLENTINO, MD, MCHM
Director III / BAC Chairperson

Section VII. Technical Specifications

Republic of the Philippines Department of Health Metro Manila Center for Health Development			
TECHNICAL SPECIFICATIONS			
Item No. 1	IMMUNOCHEMISTRY ANALYZER	Qty./Unit	1 UNIT
Name of Manufacturer:			Country of Origin
Brand:			Model: (if applicable)
ABC: 6,500,000.00			
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE
TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • Type: Fully Automated, Random Access System, Immunoassay Table Top Analyzer • Technology: Electrochemiluminescence (ECL) technology • Reaction Time: < 30 minutes • Tips and Cups: Disposable assay tips and cups to eliminate carry over and to utilized as sample pipetting • Detection: Liquid level detection from capacitance and clot detection from pressure sensor • System Display: At least 15-inch, Touch Screen, Color TFT-LCD Monito • Noise Output (Stand-by): Not more than 60 dBA • Noise Output (Operational): Not more than 63 dBA • Sample Handling Module: Disk Operated • Sample Throughput: Not less than 86 samples/hr • Sample area has Sample disk and sample disk protective cover • Has Built-in Disk sample barcode reader • Has Sample/reagent probe • Test Throughput: Not less than 86 tests/hr • Channels: Not less than 18 channels/reagent slots for up to 18 different assays • Reagent area has built-in barcode card reader station • Parameters: 60 assays definable via 2D barcode or better • Sample Types: Serum, Plasma, Urine • Tests: Thyroid, Fertility, Anemia, Tumor marker, Cardiac, Critical Care, Maternal Care, Infectious, Bone and others • With capability to run both SARS COV-2 qualitative and quantitative antibody and antigen tests • Sample Input and Output: Load/unload capacity: 30 samples (disk) • Short Turnaround Time (STAT): For Critical Tests - 9 minutes or better • STAT Handling: any unoccupied position on sample disk • STAT port: STAT samples are processed with priority • Containers: 10 pcs per size: <ul style="list-style-type: none"> - Primary tubes: 5-10ml - 16 x100mm - 16x75mm - 13x100mm 			

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Description	Quantity	Delivery Site	Delivery Period
PROCUREMENT OF IMMUNOCHEMISTRY ANALYZER	1 unit	Health facility on Marikina City	90 calendar days upon receipt of Purchase order

Name of Company: _____

Address: _____

Signature Over Printed Name : _____

Telephone/Fax Number : _____

Email: _____