



Republic of the Philippines
Department of Health

METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB 2023 – 033E

PROCUREMENT OF ROUTINE IMMUNIZATION CARD

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

Revision and clarification to provisions/specifications in the Bidding Documents:	
Add: >System Interface: 2 x RS 232 serial interface, bi-directional (ASTM protocol)	
FROM	TO
Delivery: > 30 calendar days	Delivery: > 30-60 calendar days.

Bidders are advised to use the following attached forms and submit together with all required documents for the submission of bids on 25th day of May 2023, 9:00 AM:

This Supplemental/Bid Bulletin No. 1 shall form an integral part of the Bidding Documents. All other provisions indicated in the bidding documents which are not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 19th day of May 2023 in MMCHD

Approved by:

SGD

PRETCHELL P. TOLENTINO, MD, MCHM,

Director III / BAC Chairperson



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TECHNICAL SPECIFICATIONS

Item No. 1	CHEMISTRY ANALYZER	Qty./Unit	1 unit
Name of Manufacturer:		Country of Origin	
Brand:		Model: (if applicable)	
ABC: 1,500,000.00			
PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE	
<p>A. SPECIFICATIONS:</p> <ul style="list-style-type: none"> • System: Fully automated random-access analyzer for the in vitro determination of clinical chemistry and electrolyte parameters • Assay: at least 40 assays and applications available including whole blood HbA1c, hsCRP and D-dimer • Measurement principles: Absorbance photometry (enzymes, substrates, specific proteins) Ion selective electrode, indirect measurement (dilution 1:6) • Sample Type: Serum, Plasma, Urine and whole blood (hba1c) • Throughput: at least 60-85 photometric tests/hour • Reagent Disk Capacity: Can hold at least 25 bottles • Analysis Time: 5-10 mins for photometric measurements • Photometer wavelengths: at least 12 wavelengths • Photometer lamp: at least 20 W halogen lamp • Photometric measurement type: monochromatic and bichromatic measurement <ul style="list-style-type: none"> • Transfer head movement: Horizontal (along x-axis) • Probe movement: Up and Down (along z-axis) • Reaction Cells: Disposable micro-cuvettes segments • Sample Dilution: 1.2-100 times • Sample Container Types: Primary tubes: 5-10 ml <ul style="list-style-type: none"> Sample cups: 2.5 ml Micro cup: 1.5 ml False bottom tube • Minimum Sample Volume: Primary tubes: 500ul <ul style="list-style-type: none"> Sample cup: 75ul Micro cup: 50ul • Open System: Development channel with 3 or 5 channels available • Probe <ul style="list-style-type: none"> - must have a flat tip for tube bottom detection. - must have a sensor for level detection of fluid • Water requirements: Independent and flexible water supply with 3 liter water NCCLS Type II and waste containers • Water consumption: 3 liters per day • Construction: <ul style="list-style-type: none"> - Screen: at least 5.5", LCD, color touch screen 			



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Recipients: Health Facilities in Muntinlupa City - 1 unit	
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