



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

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB 2023 – 041E
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:	
FROM	TO
> Analyzer Configuration: 9 configurations	> Analyzer Configuration: 9 configurations: - Na ⁺ , K ⁺ - Na ⁺ , K ⁺ , Cl ⁻ - Na ⁺ , K ⁺ , Ca ²⁺ - Na ⁺ , K ⁺ , Li ⁺ - Na ⁺ , Li ⁺ - Na ⁺ , Ca ²⁺ , Li ⁺ - Li ⁺ - Na ⁺ , Cl ⁻ - Na ⁺ , Ca ²⁺
Delivery: > 30 calendar days.	Delivery: >30-60 calendar days.
Remove: > Must be compatible with the existing reagents and existing system	

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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Republic of the Philippines Department of Health Metro Manila Center for Health Development			
TECHNICAL SPECIFICATIONS			
Item No. 1	ELECTROLYTES ANALYZER	Qty./Unit	3 units
Name of Manufacturer:		Country of Origin	
Brand:		Model: (if applicable)	
ABC: 1,200,000.00			
PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE	
<p>A. SPECIFICATIONS:</p> <ul style="list-style-type: none"> • Analyzer Type: Stand alone, fully-automated • Analyzer Configuration: 9 configurations: <ul style="list-style-type: none"> - Na+, K+ - Na+, K+, Cl- - Na+, K+, Ca2+ - Na+, K+, Li+ - Na+, Li+ - Na+, Ca2+, Li+ - Li+ - Na+, Cl- - Na+, Ca2+ • Sample Type: whole blood, plasma, Serum acetate, Bicarbonate Dialysate, aqueous material, prediluted urine • Analysis Time: ≤50 seconds per sample • Sample Size: 95uL • Calibration: <ul style="list-style-type: none"> - auto-calibration every power-on or reset - auto-calibration every measurement - auto-calibration every 4 hours - the analyzer can be programmed to automatically enter standby mode to suspend automatic calibration • Safety Standards: ANSI Z535, IEC-61010-2-101, IEC 60417 and ISO 7000 • Construction: <ul style="list-style-type: none"> - Electrode housing: Transparent Acrylic - Pin connector: silver (Ag), silver chloride (AgCl) - Electrolyte Chamber: airtight with electrolyte solution - Has built-in thermal printer - Thermal printer paper size: 38mm width - Dimensions: Manufacturer's Standard - Display Type: LCD screen • Accessories: <ul style="list-style-type: none"> - 5 roll thermal printer paper 38mm x 9m - Quad ring: 1.78 x 1.02mm - Fuse set 			

