



Republic of the Philippines
Department of Health

METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB 2023 – 029E

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
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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Republic of the Philippines Department of Health Metro Manila Center for Health Development			
TECHNICAL SPECIFICATIONS			
Item No. 1	ELECTROCAUTERY MACHINE	Qty./Unit	1 unit
Name of Manufacturer:		Country of Origin	
Brand:		Model: (if applicable)	
ABC: 1,300,000.00			
PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE	
<p>A. SPECIFICATIONS:</p> <ul style="list-style-type: none"> • With isolated output electrosurgical energy system • With 15.7cm (6.2 inch) LCD touchscreen. • Should be sturdy and can be placed on a table top • Must have different for the following settings: Cut, Coag, Bipolar and Shared Coag • The energy platform is capable of operating a duty cycle of 25% defined as 10 seconds active and 30 seconds inactive, in any mode for a period of at least 4 hours • Must have at least seven (7) monopolar currents with the following settings: <ul style="list-style-type: none"> -For monopolar cut the following settings must be available: Pure, Blend, Must be capable of an Advance Mode (Combination of Monopolar and Hemotasis/Dissection) for the electrosurgery accessories. -For monopolar coagulation the following settings must be available: Soft, Fulgurate Spray Shared Coagulation. -Must have at least six (6) Bipolar currents. The following settings must be available: Precise, Standard, Macro, Low, Medium, High. • Must have at least recall program from the last shutdown for power settings • Must have Auto-bipolar function and Ammeter reading • Must have combinations of monopolar hemostasis and dissection with power efficiency rating of at least 98% • Must have a neutral electrode alarm that is activated in case contact with patient is broken for maximum safety • Automatic adjustment controls on all modes and effects. As tissue resistance increase from zero, the energy platform outputs, constant current, followed by constant power, followed by constant voltage. The maximum output voltage is controlled to reduce capacitive coupling and video interference and to minimize sparking • With HF leakage monitoring that automatically reduces the power output to meet safe values, reducing the potential risk of burns • Read tissue changes at least 434,000 times per second and adjust to tissue changes at least 434,000 times per second • Must have at least one (1) bipolar output plug and at least two (2) monopolar • Must have technology that insulates the system from interference from the other 			

