



Republic of the Philippines
Department of Health

METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB 2023 – 031E

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
>3.Training: The supplier shall provide a training on the proper use and maintenance of the equipment to the end-users and to the hospital maintenance staff within 3 days upon the delivery of the equipment.	>3.Training: The supplier shall provide a training on the proper use and maintenance of the equipment to the end-users and to the hospital maintenance staff within 3 days upon the delivery of the equipment with actual and video demo on use.
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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METRO MANILA CENTER FOR HEALTH DEVELOPMENT

Republic of the Philippines Department of Health Metro Manila Center for Health Development TECHNICAL SPECIFICATIONS			
Item No. 1	AIR SPRAY PULVERIZATOR MACHINE	Qty./Unit	9 units
Name of Manufacturer:		Country of Origin	
Brand:		Model: (if applicable)	
ABC: 4,320,000.00			
PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE	
<p>A. SPECIFICATIONS:</p> <ul style="list-style-type: none"> • Spray by pulverization composition of Hydrogen Peroxide and silver in the form of particles less than 5 micron • No irritation, no odor, no residue, high material compatibility, environmental friendly, safe for use • Air test strip for disinfection validation • Provides high level disinfection, kills spores at surfaces. • Capable to disinfect room volume from 1 to 999, cubic meters • Disinfection time not more than 3 minutes for 50 cubic meters • The treated room can be re-used in 30-60 minutes • Programmable time to start and time to stop • Automatic printing of disinfection data through printer • Stored in memory up to 100 room data cycle and printable if desired • With RF remote control to start and paused a disinfection cycle • The operation can be paused and resumed • Adjustable screen brightness • Password protected • Visible and audible warning system for start and end of operation. • Portable and transferable with plastic grip • Particle filter keeps the air access system clean • ABS body with 304 grade stainless steel metal parts • Conforms to LVD and EMC directives, 93/42 EEC Medical Device Directive Class I • 220-240 VAC, 50/60Hz, 1100 W with 2 meter long power supply cable • Disinfectant Solution Specification • Disinfectant solution composed of 6% Hydrogen Peroxide with .003% colloidal silver and other auxiliary substances • Aldehyde and phenol Free • 50 pcs monitoring strips • 5 rolls thermal printer paper • 5 liters Disinfection Solution 			

