

# Republic of the Philippines DEPARTMENT OF HEALTH Metro Manila Center for Health Development



### SUPPLEMENTAL/ BID BULLETIN NO. 1

## IB2024 – 069E PROCUREMENT OF COMPOUNDING ASEPTIC ISOLATOR

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

1. Query during Pre-bidding Conferer	ice:	
Technical Specifications	Query	Response of the End User Unit
No changes stipulated in the Technical	Specifications	

Bidders are advised to use the following attached forms and submit them together with all required documents for the submission of bids on the 7<sup>th</sup> day of August 2024, 9:00 AM:

This Supplemental/Bid Bulletin No. 1 shall be integral to the Bidding Documents. All other provisions indicated in the bidding documents not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 31st day of July 2024 in MMCHD

Approved by:

JEREMIAS FRANCIS Y. CHAN, MD Licensing Officer V / BAC Chairperson



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TECHNICAL SPECIFICATIONS						
Item No. 1	COMPOUNDING ASEPTIC ISOLATOR	Qty./Unit	1 Unit			
Name of Manufa	cturer:		Country of Origin			
Brand:			Model: (if applicable)			
ABC: <b>4,800,000.00</b>						
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE			
Technical Specifi	ications: environment as per ISO 14644-1 with U	nidirectional/				
Laminar airflow	environment as per 150 14044-1 with t	munectionary				
Negatively pres	ssured chamber:					
	e min.: -37 Pa					
	gh zone min: -25 Pa					
	xhaust/ single pass airflow regime					
	ment in manual pressure leak test, as per IS	0 10648-2				
	nufacturer's Standard	liel- XAZI-ie				
_	mm (0.06") 16 Gauge Electro-Galvanized St xy-Polyester Antimicrobial Powder Coated F					
	mm (0.06") 16-gauge stainless steel, type					
finish	min (0.00 ) to gauge stanness steel, type	STOL, WITH 4D				
1.COMPANION CONTROL OF	2mm (0.05") 18-gauge stainless steel, type	316L, with 4B				
finish						
	n Alternating Current Electronically Comm	nutated Motor				
(AC ECM)						
	ters with a typical efficiency of ≥ 99.995%					
<ul><li>or better</li><li>With one inlet</li></ul>	CA pro filter					
1	•					
<ul> <li>One supply HEPA (H14) filter</li> <li>One supply HEPA (H14) filter (BIBO Top)</li> </ul>						
With Control Panel and Electrical						
With Microprocessor Controller						
With four-line LCD Display or better						
Soft keys for Bl	ower, Light, Socket, and UV Lamp					
	lay of cabinet status					
Audible and vis						
• Power: 220V, 5						
• LED lamp inter	isity: >800 Lux cy and durable Hypalon sleeves with safe-ch:	ange cuff ring				
	e ports to provide maximum operator comfo					
	ugh Chamber with electromagnetic interlo					
foor switch-operated inner door						
• With horizontal sliding tray for easy material transfer between chambers						
	S, if awarded the contract	,				
1. <b>Completion Period</b> : The delivery, installation, testing and						
commissioning of the equipment and its accessories, including the training						
of end-users and maintenance staff must be completed within 90 calendar						
days upon receipt of Notice to Proceed.  2. <b>Testing</b> : Prior to acceptance, the end user shall conduct a physical						
inspection and functionality test. The equipment must be functioning and						
	nysical damage and defect.					
	e supplier shall provide a training on the pro	per use and				
	the equipment to the end-users and to the h					

maintenance staff within 3 days upon delivery of the equipment.

#### 4. Warranty:

- a) Warranty certificate for two (2) years on parts and service. The supplier shall either repair or replace any item or part in the equipment that is found to be defective in material or workmanship under normal use. The warranty period shall commence from the date of acceptance by the end-user after testing and commissioning.
- b) Preventive maintenance at least every six (6) months or according to the manufacturer's recommendations;
- c) Corrective maintenance within five (5) calendar days upon notification from the end-user regarding equipment breakdown/defects.
- d) The number of days where the equipment is unusable due to equipment defects/faults shall be added to the warranty period.
- e) The supplier shall specify post-warranty comprehensive preventive maintenance costs including list and prices of major spare parts of the equipment for three (3) years after the warranty period.
- 5. **Notarized** undertaking that the supplier shall conduct the necessary corrective maintenance, replacements and repair within five (5) calendar days upon notification of the equipment breakdown from the end-user. The undertaking shall include a statement that the number of days where the equipment is unusable due to defective material or workmanship, shall be added to the warranty period.
- 6. **Manuals**: The supplier must provide the end-user one (1) hard and one (1) soft copy of the following:
  - a) Service manual in English language
  - b) Operation manual in English language
- 7. With "DOH-MMCHD HFEP (Government Property not for sale)" sticker in each unit.

Source of Fund: SAA 2024-02-001002 (HFEP 2024)

Recipient: Taguig-Pateros District Hospital

TECHNICAL SPECIFICATIONS					
Item No. 1	COMPOUNDING ASEPTIC ISOLATOR	Qty./Unit	1 Unit		
Name of Manufac	cturer:		Country of Origin		
Brand:			Model: (if applicable)		
ABC: <b>4,800,000.00</b>					
m 1 : 10 ::C	PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE		
<ul> <li>Technical Specifications:</li> <li>ISO Class 5 environment as per ISO 14644-1 with Unidirectional/Laminar airflow</li> <li>Negatively pressured chamber: - Process zone min: -37 Pa - Pass-through zone min: -25 Pa - with total exhaust/ single pass airflow regime</li> <li>Class 2 Containment in manual pressure leak test, as per ISO 10648-2</li> <li>Dimension: Manufacturer's Standard</li> <li>Main body: 1.5mm (0.06") 16 Gauge Electro-Galvanized Steel with White Oven-baked Epoxy-Polyester Antimicrobial Powder Coated Finish</li> <li>Work tray: 1.5mm (0.06") 16-gauge stainless steel, type 316L, with 4B finish</li> <li>Side Walls: 1.2mm (0.05") 18-gauge stainless steel, type 316L, with 4B finish</li> <li>Equipped with Alternating Current Electronically Commutated Motor (AC ECM)</li> <li>HEPA (H14) filters with a typical efficiency of ≥ 99.995% at 0.3 microns or better</li> <li>With one inlet G4 pre-filter</li> <li>One supply HEPA (H14) filter (BIBO Top)</li> <li>With Control Panel and Electrical</li> <li>With Microprocessor Controller</li> <li>With four-line LCD Display or better</li> <li>Soft keys for Blower, Light, Socket, and UV Lamp</li> <li>Real-time display of cabinet status</li> <li>Audible and visual alarms</li> <li>Power: 220V, 50/60Hz</li> <li>LED lamp intensity: &gt;800 Lux</li> <li>Has high quality and durable Hypalon sleeves with safe-change cuff ring</li> <li>With oval glove ports to provide maximum operator comfort</li> <li>Has pass-through Chamber with electromagnetic interlock system and</li> </ul>					
With horizontal sliding tray for easy material transfer between chambers  REQUIREMENTS, if awarded the contract					
1. Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 90 calendar days upon receipt of Notice to Proceed.  2. Testing: Prior to acceptance, the end user shall conduct a physical inspection and functionality test. The equipment must be functioning and must have no physical damage and defect.  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 delivery of the equipment.

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