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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12430895  
Procuring Entity VALENZUELA MEDICAL CENTER  
Title SUPPLY AND DELIVERY OF ONE (1) UNIT AUTOCLAVE, HORIZONTAL  
Area of Delivery Metro Manila

<b>Solicitation Number:</b>	VMC-2025-241	<b>Status</b>	<b>Active</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations		
<b>Procurement Mode:</b>	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Associated Components</b>	1
<b>Classification:</b>	Goods	<b>Bid Supplements</b>	0
<b>Category:</b>	Medical and Dental Equipment		
<b>Approved Budget for the Contract:</b>	PHP 1,992,340.20	<b>Document Request List</b>	18
<b>Delivery Period:</b>	30 Day/s		
<b>Client Agency:</b>		<b>Date Published</b>	26/09/2025
<b>Contact Person:</b>	KRISTINE MANUEL BAC Secretariat Padrigal St., Karuhatan, Valenzuela City Metro Manila Philippines 63-2-(02) 294-4625  kristine.manuel905@gmail.com	<b>Last Updated / Time</b>	26/09/2025 00:00 AM
		<b>Closing Date / Time</b>	30/09/2025 10:00 AM

<b>Description</b>
PR# 25-07-1036
ITEM NO. QTY. UNIT ITEM DESCRIPTION UNIT COST TOTAL COST
1 1 unit AUTOCLAVE, HORIZONTAL 1,992,340.20 1,992,340.20
I. Equipment Specification:
Capacity: 200L
Door: Manual
Display: 7-inch LCD touch screen
Designed Pressure: -0.1/0.3MPa
Working Pressure: 0.23MPa
Max Designated Temp.: 200°C
Working Temp.: 105-134°C
Temp. Precision: 0.1°C
Sterilization Time: 0-99min
Drying Time: 0-99min
Vacuum System: Water circulating vacuum pump
Chamber Material: Stainless Steel S30408
Rack: 1 mesh frame with 1 cover
Accessories: Manufacturer's Standard including stainless steel frame with cover, mobile steel frame with cover, mobile sensor, printer
Features:
-LCD Display Information: Temperature, Pressure, Operating Status, Fault Alarm, Cause Analysis, and Solutions
-Air in the chamber is sterile and avoids re-contamination
-With quick-release side and top covers
-Micro-controller programmable control technology
-Full protective door cover
-With self-expanding sealing ring
-With built-in high speed steam generator
-With pressure, mechanical and electronic safety interlock device, over-temperature over-pressure protection
II. Electrical Specification:
Equipment shall compatible with hospital power supply of 220 to 240VAC, single phase, 60Hz with grounding
III. Technical Specification:
*Certificates that need to be presented during Post-Qualification
a. General Requirements
The equipment or devices must conform to the IEC 60601 Standards or any of the following Standards:



a. USFDA (Food and Drug administration,US Standards  
b. CE(European conformity) Standards  
c. ISO Standards (9000, 9001, 9002)  
d. UL (Underwriters Laboratories) Standards  
e. The proposed unit shall also conform to all relevant international, National and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier  
Training certificate from manufacturers of field service engineers / technician performing Preventive and Corrective Maintenance and Calibration Services  
Manufacturer's Certificate Brand must be in the local market for at least 5 years  
Certification that there is established Service Center in Metro Manila or Philippines  
Certificate for the Cost of Preventive Maintenance and Calibration Program for equipment after warranty period up to 5 years. Price validity of 5 years upon delivery of equipment  
\*Certificates to be submitted upon Delivery  
Certificate of Comprehensive Warranty which states the following clause  
a. The period of warranty shall be deemed to be fully comprehensive  
b. All inclusive of warranty, labor, spare parts, accessories, service consumables, manufacturer's Preventive Maintenance  
b. Warranty and Preventive Maintenance Services:  
Two (2) years comprehensive warranty on parts and services for equipment  
Certificate of availability of spare parts within ten (10) years  
Certification that the 95% uptime of the product is within the warranty period and that any accumulated downtime in excess of 5% shall be added to the warranty period.  
Submit Preventive Maintenance and Calibration Services Schedule  
Semi-Annual Preventive Maintenance Service during warranty period  
Annual Calibration Service during warranty period and should conducted by manufacturers qualified Service Engineers/Technicians during warranty period  
Calibration Report from the Manufacturer or Verification Report from the Supplier  
Pricelist for major spare parts, accessories and consumables that is valid for 5 years  
Submit complete parts, accessories and consumables list with identification number or codes  
Free software upgrades and updates (security, revision updates) for all Clinical and Technical applications during the period of warranty (if applicable)  
IV. Installation, Acceptance, Testing and Commissioning  
\*Procedures to be performed upon Delivery  
Supply, Delivery, Installation, Acceptance, Testing & Commissioning of Equipment  
The supplier shall shoulder all installation including but not limited to architectural, civil, electrical, electronics, mechanical, plumbing, sanitary and other appropriate modifications to meet the manufacturer's requirements and to comply with relevant requirements  
All electrical wiring/cabling, and electrical devices from the electrical room to the equipment room shall be supplied, installed and tested by the supplier.  
Complete plumbing works including Water System (Reverse Osmosis Machine) dedicated to equipment shall be supplied, installed and tested by the supplier  
All design and materials to be used shall be approved by the Engineering and Facilities Management Section (EFMS) head prior to installation  
Training of End-User (Operation) with Certificate of Training should be provided and should contain the following details:  
a. Name of Trainee  
b. Modality, Brand, Model of Equipment  
c. Type of Training Conducted  
d. Inclusive Dates of the Training  
e. Name of Trainer, Date and Venue  
The unit to be delivered must show proof that its manufacturing date is not later than CY 2024 onwards  
Conduct Verification Test during Delivery  
Conduct Electrical Safety Test  
Provide two (2) sets of colored Technical Manual, Hardcopy and Softcopy (Flashdrive) in English Manual for all equipment including peripherals, etc.  
a. User's Operational Manual  
b. Quality and Maintenance Manual  
c. Service and Technical Manual  
Hands-on Training for Biomedical Unit, suppliers must perform an actual:  
a. Operations  
b. Dissassembly and Assembly  
c. Troubleshooting  
d. Recommended Maintenance as per manufacturer  
V. Other Terms & Condition:  
Bidder must undertake a site inspection. A Site inspection certificate shall be issued as proof of compliance. This certificate shall be submitted with the bid.  
Preferably with green eco-products specification (made of recyclable and non-toxic materials, energy efficient, sustainability, etc.)

Total 1,992,340.20

A copy of your legal requirements (Certificate of Registration from BIR, Securities & Exchange Commission (SEC)/Department of Trade & Industry (DTI) Registration, Business/Mayor's Permit with O.R. renewal, Platinum PhilGEPS Certificate, Tax Clearance Certificate, ITR 2024, Certificate from the manufacturer to distribute their products or Exclusive Distributorship or any equivalent document (if applicable), LTO from FDA, Brochure/Data Sheet and Original Hard copy of Omnibus Sworn Statement) are also required to be submitted along with your quotation/proposal.

Quotations may be submitted manually at the office of the BAC Secretariat, BAC Office, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City., through facsimile (telefax no. 2944625) or email to vmc\_bac@yahoo.com. For any clarification, you may call Ms. Kristine Manuel at telephone no. 294-46-25 or via email at vmc\_bac@yahoo.com.

**Other Information**

MS. RUBY S. GURREA, RN, MAN  
BAC Chairperson  
VALENZUELA MEDICAL CENTER  
Padrigal St., Karuhatan,  
Valenzuela City

**Created by** KRISTINE MANUEL  
**Date Created** 25/09/2025

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