



Republic of the Philippines
Department of Health
Metro Manila Center for Health Development
VALENZUELA MEDICAL CENTER



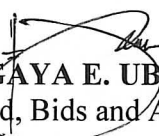
APPENDIX "1"

POSTING CERTIFICATION

This is to certify that **VALENZUELA MEDICAL CENTER** has posted its Annual Procurement Plan (APP) for CY 2026 (General Fund-Capital Outlay) – Updated No. 2 to VMC website and can be accessible through this link:

https://vmc.doh.gov.ph/images/BAC_documents/APP/APP2026GeneralFundsUpdated.pdf

This certification is being issued in compliance with GPPB posting requirements.


LIGAYA E. UBALDE
Head, Bids and Awards Committee Secretariat

"PHIC Accredited Healthcare Provider"
"Valenzuela Medical Center...Where your health matters most"



Address: Padrigal St., Karuhatan, Valenzuela City, 1441
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Email Address: valgen_hosp@yahoo.com
Website: <https://vmc.doh.gov.ph/>



Republic of the Philippines
Department of Health
Metro Manila Center for Health Development
VALENZUELA MEDICAL CENTER



January 29, 2026

ROWENA CANDICE M. RUIZ
Executive Director V
Government Procurement Policy Board
Technical Support Office
Ortigas Center, Pasig City

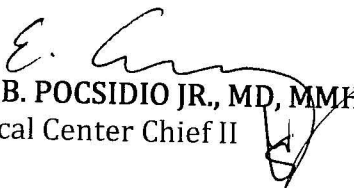
Dear Dir. Ruiz

Warm Greetings!

In compliance with GPPB Advisory 03-2022 dated December 29, 2022, we are respectfully submitting herewith the Annual Procurement Plan (APP) for General Fund (Capital Outlay) for CY 2026 of Valenzuela Medical Center, for your information and guidance.

Thank you.

Very truly yours,


MANUEL B. POCSIDIO JR., MD, MMHoA, FPCS, FPSGS, FPSCRS
OIC-Medical Center Chief II

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FM-PROC-029
REV 1 - 01/05/2026

ANNUAL PROCUREMENT PLAN FOR FY 2026

☐ INDICATIVE ☐ FINAL ☒ UPDATED [Version No. 2]

PROCUREMENT PROJECT DETAILS						PROJECTED TIMELINE (MM/YYYY)		FUNDING DETAILS		PROCUREMENT STRATEGY OR TOOLS	REMARKS (Other relevant descriptions of the procurement project, if applicable)
Project Title	End-User or Implementing Unit	General Description of the Project	Mode of Procurement	To be covered by an Early Procurement Activity? (Yes/No)	Criteria for Bid Evaluation (Including Sustainability and Domestic Preference)	Start of Procurement Activity	End of Procurement Activity	Source of Fund	Estimated Budget / Approved Budget for the Contract (PhP)		
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
General Requirements											
MEDICAL EQUIPMENT	OPERATING ROOM	ELECTROSURGICAL UNIT	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	6,919,999.98	PPMP, MARKET SCOPING, QUOTATIONS	6 UNIT @1,153,333.33
		Accessories: - 1 unit cart/table with brakes - 1 unit monopolar footswitch with cable - 1 pc. disposable hand control pencil - 1 pc. reusable grounding pad - 1 set bipolar footswitch, cable & forceps - 2 Bipolar cable and forceps - 1 pc adapter Technical specifications: -with isolated output electrosurgical energy system - with at least 15.7cm LCD touchscreen better - should be sturdy and can be placed on a table top - must have the following settings: cut, coag, bipolar, and shared coag - monopolar cutting modes: pure cut, blended cut - monopolar coagulation modes: spray, standard, and pinpoint - bipolar modes: micro and macro, with 90 watts maximum power output - bipolar output meter with alarm or audible feedback to surgeon during procedure - must have at least one (1) bipolar output plug and at least two (2) monopolar									

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		- general mode for general procedures - laparoscopic mode and fluid mode - must have technology that insulates the system from interference from the other electrical equipment - must be capable of two (2) simultaneous monopolar coagulation (one hand control and one foot control) - return pads must NOT be proprietary and the machine must be compatible with all return pads currently available in the Philippine market - must be supplies with foot pedals: one (1) for monopolar (cut and coag) and one (1) for independent bipolar only use. Splash proof and with low voltage, safe medical grade. - integrated interface for activation of smoke evacuators and other devices - auto voltage ranged from 100 volts to 240 volts at 50/60 Hz - radio frequency (RF) isolated and independent outputs.									
MEDICAL EQUIPMENT	OPERATING ROOM	Operating Room Light; Dual Ceiling Lamp with HD Camera and Medical Imaging Monitors	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	14,722,000.02	PPMP, MARKET SCOPING, QUOTATIONS	6 UNIT @2,453,666.67
		Illumination Performance: Light Intensity (Lux): Adjustable, typically 40,000–160,000 lux at 1 meter. Color Temperature: Between 4,000–5,000 Kelvin (neutral white, mimics daylight). Color Rendering Index (CRI): ≥ 90 for accurate tissue color differentiation. Depth of Illumination: ≥ 700 mm to reduce shadows in deep cavities. Light Field Diameter: Adjustable, usually 180–280 mm at 1 meter. Design & Ergonomics: Ceiling-mounted Head Type: Double head Full HD camera; : 10x optical zoom ; autofocus Built-in monitors for imaging.(One built-in and one at workstation or outside the OR) Multi-reflector or LED cluster design to minimize obstruction. Detachable, autoclavable handles for positioning. (with spare handles) Adjustable functions on lamp handles									

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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
		Light Source: LED : energy efficiency and long lifespan Minimal heat emission to prevent tissue drying. Does not emit harmful UV Rays. Two control panels; touch panel located on the dome (one for each light head) and remote control for intensity and mode adjustment.									
MEDICAL EQUIPMENT	CSSU	AUTOClave (CYLINDER)	SMALL VALUE PROCUREMENT	NO	LCRB	15-Jan-26	26-Mar-26	GF-CURRENT	1,980,000.00	PPMP, MARKET SCOPING, QUOTATIONS	
		Technical Specifications: Capacity: 300L Designed Pressure: 0.28MPa Built-in Steam Generator Rated Working Pressure: 012MPa/0.23MPa Rated Operating Temperature: 121°C/134°C Ambient Temp. 5-40°C Adjustable Drying Temperature Range:115-134°C Temp. Control Precision:m 0.1°C Sterilization Timing Adjustable Range: 0-99min Adjustable Drying Timing Range: 0-99min Vacuum System Chamber Material: 304 Stainless Steel Chamber Size:650*935mm Power Supply: Single-phase AC220V, 50/60Hz Altitude: <3000m Standard Accessories: Net Rack*1, Net lid*1 External Size: (W*D*H)mm:1550*950*1750 Package Size: (W*D*H)mm: 1750*950*2030 Net Weight (Kg): 340 Gross Weight (Kg): 475 Other requirements: Certificates that need to be present during post qualification									

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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
		Training certificate from Company of field service engineers / technicians performing preventive and corrective maintenance and calibration Certificate of availability of spare parts within FIVE (5) years Certificate of 95% Uptime and 5% downtime Preventive maintenance schedule Quarterly Preventive Maintenance Service (PMS) during warranty period Calibration report from the Manufacturer or verification report from the supplier Procedures to be performed upon delivery Training of End-User (Operation) with Certificate of Training Provide 2 sets of colored manual (operation and service): hard and soft copy Free hands-on training for Biomedical Unit, suppliers must perform an actual: (1) Operations With certificate of training Must provide service passwords to the Biomedical Unit in the case that it is not stated in the user and service manual/s. Complete installation and engineering works including hardware and other accessories									
OPHTHALMOLOGY EQUIPMENT	OPHTHA	Supply and Delivery of an Optical Coherence Tomography	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	8,000,000.00	PPMP, MARKET SCOPING, QUOTATIONS	1 UNIT
		Spectral Domain OCT with Confocal Scanning Laser, Scan speed with atleast 85,000 A-Scans/Sec or higher, with glaucoma and retina analysis									
MEDICAL EQUIPMENT	OB/GYNE	ULTRASOUND MACHINE: ARCHITECTURE: UNITY ARCHITECTURE	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	10,000,000.00	PPMP, MARKET SCOPING, QUOTATIONS	1 UNIT
		SystemProcessing Channel: digital Beamformer Ultrasound Machine: Architecture: Unity Architecture System Processing Channel: Digital Beamformer 3,019,165 system processing channel technology Weight 73 kg (160.9 lbs.) Monitor: 23.8" high resolution LCD Display with HDMI interface									

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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
		Resolution: Full HD 1920x 1080 pixel Aspect Ratio:16:9 Image Size: Standard, XI, Full Screen Fully Articulating Monitor Arm ·Tilt angle:min.+25°/-68° ·Rotate:±/-90° ·Horizontal range of motion:>350 mm (13.7 in) ·Vertical range of motion:>150 mm (5.9 in) Tilt angle: min. +25 deg /-68 deg Rotate: ±/-90 deg Touch Screen:14"High resolution color LCD screen Resolution: Full HD 1920x 1080 pixel Aspect Ratio:16:9 Operating System: Windows*10 lot Enterprise 64 bit Integrated SSD 500GB (optional 1TB SSD)									
MEDICAL EQUIPMENT	NURSING SERVICE	MANUAL PATIENT TRANSPORT STRETCHERS	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	5,440,000.00	PPMP, MARKET SCOPING, QUOTATIONS	40 UNIT
		Size: 1970mm x 640 mm x 860 mm									
		Central Lock castor, approx diameter - 150 mm									
		With safety siderails									
		Back area is operated by gas spring Single crank for height adjustment with thick waterproof mattress with adjustable height Manual crank with IV pole and IV pole sockets									
		Warranty									
		Certificate of Comprehensive Warranty which states the following clause:									
		a. The period of warranty shall be deemed to be fully									
		b. All inclusive of warranty, labor, spare parts,									
		c. Warranty and Preventive Maintenance Services:									
		Two (2) years comprehensive warranty on parts and services for equipment									
		Certificate of availability of spare parts within (10) years									
		Submit Preventive Maintenance and Calibration									
		Services Schedule									

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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
		Submit Semi-Annual Preventive Maintenance and Annual Calibration Service during warranty period									
		Preferably with green eco-products specification (made of recyclable and non toxic materials, energy efficient, sustainability, etc.)									
MEDICAL EQUIPMENT	NURSING SERVICE	INFUSION PUMP	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	6,946,480.00	PPMP, MARKET SCOPING, QUOTATIONS	124 UNIT
		For routine fluid infusion in the clinical setting: Suited for infusion to adult, children and neonates: Easy to operate with monitor screen, preferably touch screen; Compatible with universal IV infusion Sets; Easy to carry, preferably with handle									
		I. Technical specifications:									
		Delivery Rate: 1-1000 mL/h or more (adjustable in 0.1mL increments), supports 10-60 drops/mL infusion sets; Volume to Be Infused (VTBI): 0.1-9999 mL; Accuracy: +5% (with approved IV set); Modes: Rate Mode, Volume-Time (V-T) Mode, Rate-Time (R-T) Mode, Dose Rate Model Drip), Loading Dose Mode, Sequence Mode, and Interrupt Mode; Additional: Dosage Calculation and Bolus & K.V.O. Modes:									
		Alarms & Safety: Air-in-line, occlusion, drop errors, air bubbles, expired stand-by time, low battery, door open, infusion complete, and system errors, etc.; The device shall be capable of creating or generating macro and micro infusion profiles to ensure proper calibration and compatibility when using new brands of IV sets; Design to be compatible with standard docking stations of towers, allowing integration with multi-pump systems.									
		Battery: 5 hours or more back up time									
		Accessories:									
		1- Pole Clamp									
		1- Powercord, 3-Prong Grounded									
		1-Drip Sensor (suppliers specification)									
		1- IV Stand									
		II. Electrical Specification:									
		Can be mains operated and battery									
		Equipment shall compatible with hospital power supply of 220 to 240 VAC, single phase, 60Hz with grounding III. Additional Specification:									

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MEDICAL EQUIPMENT	NURSING SERVICE	Hospital Mechanical Bed with Bedside Table Size: L 208 cmx 96 cm x 70 cm	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	12,636,417.97	PPMP, MARKET SCOPING, QUOTATIONS	209 UNIT
		Detachable ABS Headboard/ Foot Board Stainless steel and allunminum siderails Backrest Section adjustment range/ back lifting 0-75%±10o With ABS plastic headboard and footboard Knee section adjustment 0-40°±10° Load Capacity: 150-250 kgs Patient Name Holder with IV stand and IV pole sockets on all corners Bedside Table: Full ABS plastic, with 1 drawer and 1 door with towel hangers and caster wheel Warranty 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 c. Warranty and Preventive Maintenance Services: Two (2) years comprehensive warranty on parts and services for equipment Certificate of availability of spare parts within (10) years Submit Preventive Maintenance and Calibration Services Schedule Submit Semi-Annual Preventive Maintenance and Annual Calibration Service during warranty period Preferably with green eco-products specification (made of recyclable and non-toxic materials, energy efficient, sustainability, etc.) Delivery within 60 calendar days upon receipt of Purchase Order Delivery and Installation of 100 units within same day as delivery supplier to conduct on-site testing and also orientation									
MEDICAL EQUIPMENT	OPERATING ROOM	Operating Room Table C-Arm Compatible for the SSI Building	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	27,500,000.00	PPMP, MARKET SCOPING, QUOTATIONS	Procurement of Operating Room Table C-Arm Compatible for the SSI Building

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		- Performs all the necessary positions required in modern surgery - Modular tabletop design with anti-collision system - Load capacity of atleast 800lb or 360kg in all articulations - Independent manual override system for dual safety - Radiolucent tabletop plate for free C-Arm access - Removable and interchangeable head and leg sections for quick accessory positioning With attached wired remote control Remote control must have intuitive, backlit graphic symbols for high visibility in low light Must have atleast three luminous indicators of battery charge status on the hand remo With special multi-layer cushion with antistatic, waterproof and seamless design - Must have built-in emergency system with manual foot pedal ensuring all movements/ articulations can be done in case of power and/or electronic failure - Backup battery power for 50-80 operations - With atleast ten (10) Electro hydraulic movements - Trendelenburg/ Reverse Trendelenburg atleast ±30° - Bilateral tilt atleast ±20° - Back section inclination atleast +80° up/-50° down - Longitudinal slide atleast 300mm or more - Base Braking Lock/Unlock - Durable stainless-steel Base for easy cleaning									
MEDICAL EQUIPMENT	SURGERY	OPERATING ROOM TABLE PENDANT WITH CAMERA FOR THEFOR THE SSI BUILDING	COMPETITIVE BIDDING	NO	LCRB	02/2026	26-May-26	GAA-CURRENT	29,500,000.00	PPMP, MARKET SCOPING, QUOTATIONS	Procurement of FIVE (5) unit Operating Room Table C-Arm Compatible for the SSI Building
		- Can be positioned within 19" diameter (283.5 sq ft) of the mounting structure									
		- Cable manager, rail-mount version									
		- Shelf, rail-mount, with side rail, 530mm (W) x 480mm (D)									

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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12
		- Equipment pin, green and yellow									
		(1) Mounting plate pre-install kit, mounting hardware									
		(1) Gas riser pre-install kit									
		(1) Ceiling cover 3.5" - 4.9" arm clearance HD stack									
		(1) Bottom cover, HD, with hole for light spindle									
		(1) Aurora lamp spindle double									
		(1) Stack spindle single									
		(1) Mounting hardware kit									
		(1) Primary 61" HD active assist horizontal arm									
		(1)Secondary 47" HD/MD horizontal arm									
		(1) 28" Alu MD/HD VST									
		(1) Compact 37" Vertical Utility column 28 outlets									
		(1) Faceplate 6 port									
		(2) Oxygen 1/4 conductive DISS/ DISS Green Hose 18ft US									
		(1) Medical Air 1/4 conductive DISS/DISS Yellow Hose 18ft US									
Note: Insert additional rows as necessary											
						Total Amount of Estimated Budget:			123,644,897.97		

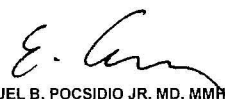
Prepared by: 
LIGAYA E. UBALDE
Supervising Administrative Officer
Signature over Printed Name
Position/Designation
Bids and Awards Committee Secretariat

Date : _____

Recommended by:
By the Authority of the Bids and Awards Committee:

RUBY S. GURREA, RN, MAN
Chairperson, BAC 2
Signature over Printed Name
Position/Designation
Bids and Awards Committee Chairperson

Date : _____

Approved by: 
MANUEL B. POCSIDIO JR. MD, MMHA, FPSC, FPSGS, FPSCRS
OIC-Medical Center Chief II
Signature over Printed Name
Position/Designation
Head of the Procuring Entity

Date : _____