

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number	12574848
Procuring Entity	VALENZUELA MEDICAL CENTER
Title	QUARTERLY PREVENTIVE MAINTENANCE OF 75KVA/60KW 3 PHASE GENERATOR SET OF VMC-IDS BUILDING FOR CY 2026
Area of Delivery	Metro Manila

Solicitation Number:	VMC-2026-027	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	General Repair and Maintenance Services		
Approved Budget for the Contract:	PHP 240,000.00	Document Request List	3
Delivery Period:	1 Year/s		
Client Agency:		Date Published	12/11/2025
Contact Person:	Christallyne S. Castro BAC Secretariat Padrigal St., Karuhatan, Valenzuela City Metro Manila Philippines 63-2-2920604 vmc_bac@yahoo.com	Last Updated / Time	12/11/2025 00:00 AM
		Closing Date / Time	17/11/2025 10:00 AM

Description			
ITEM NO. UNIT ITEM DESCRIPTION QTY. UNIT COST TOTAL COST			
EARLY PROCUREMENT ACTIVITY (EPA) CY 2026			
1 quarterly Quarterly Preventive Maintenance of 75KVA/60KW			
3 Phase Generator Set of VMC – IDS Building 4 60,000.00 240,000.00			
Scope of Works:			
1. Supply of Supervision, Labor and Equipment, Tools Materials, Parts and Expertise for the Preventive Maintenance (PM) of Generator Set			
The Specifications of Existing Generator Set are listed below:			
Generator Model: AOSIF ASPC75XE			
No.: 22W0930302			
Prime Power: 68KVA, 54KW			
Standby Power: 75KVA, 60KW			
Power Factor: 0.8			
Voltage: 240V			
Frequency: 60Hz			
Speed: 1800 RPM, 3 Phase			
Weight: 1250 Kg			
Overall Dimensions: (L x W x H) (2420 x 1110 x 1630) mm			
2. All replacement parts and consumables must be of the same brand and specifications as with the existing. All materials and consumables to be used shall be approved by the VMC Staff.			
3.All works shall include but not limited to the ff:			
*Quarterly Preventive Maintenance of Generator Set (75KVA)			
A. Cooling System			
*Check radiator coolant level, top up as needed;			
*Check for leaks, if any;			
*Check radiator hoses, clamps and connections;			
*Inspect belting and tensioner, including adjustments or replacements as needed;			
*Check sediment and rust formation.			
B. Fuel System			
*Check fuel levels;			
*Inspection of fuel line for leaks; and			
*Checking of fuel tank for sediment formation and removal, as needed.			
C. Intake and Exhaust Systems			
*Check air intake pipe and connections, and			
*Check exhaust pipe and connections			
D. Lubrication System			
*Check oil filters			
*Check oil levels, including top up as needed;			
*Check oil leaks if any; and			
*Check crankcase and engine for oil leaks and cracks and loose bolts.			
E. Starting System			

<ul style="list-style-type: none">*Check battery cables and connections;*Check battery fluid and terminal connections; and*Check battery charger and charge rate <p>F. Control Panel</p> <ul style="list-style-type: none">* Check all fuses and circuit breakers;*Check all electrical connections;*Check for cracked or frayed insulation; and*Re-tighten all loose terminal connections <p>G. Measuring Instruments</p> <ul style="list-style-type: none">*Check all gauges for proper operation including calibration and replacement as needed; <p>H. No Load Test, record the following parameters;</p> <ul style="list-style-type: none">*Output voltage and current*Frequency and speed*Oil pressure and temperature*Water temperature*Running hour meter*Battery voltage and charging rate*Power factor <p>I. Submission of reports including findings and recommendations. Performance 'of corrective action as needed.</p> <p>Total Consumables for Generator Set (75KVA):</p> <ul style="list-style-type: none">-Replacement of consumables:*Oil Filter (1pc)*Fuel Filter (1pc)*Fuel Filter Secondary (1pc)*Air Filter (1pc)*Fan Belt (3pcs)*Alternator Belt (1pc)*Radiator Coolant (10.2 Liters)*Lubrication Oil (8.3 Liters)*Engine Oil (25 Liters)*Labor Charge (1 Lot)-Warranty: Six (6) months on Generator Set parts and 3 months on workmanship-Availability: Technicians 24/7 available in case of emergency repairs.-Conduct Basic Troubleshooting as Scheduled <p>GRAND TOTAL 240,000.00</p> <p>Other Information</p> <p>A copy of your legal requirements (SEC/DTI, Business/Mayor’s Permit with Official Receipt, Platinum PhilGEPS Certificate, Tax Clearance, BIR Certificate of Registration (COR), Brochure (if applicable) and Original Omnibus Sworn Statement) is also required to be submitted along with your quotation/proposal.</p> <p>Quotations may be submitted manually at the office of the BAC Secretariat, BAC Office, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City or send through email at vmc.bac2025@gmail.com.</p>	
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Created by	Christallyne S. Castro
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