



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13189416
Procuring Entity VALENZUELA MEDICAL CENTER
Title PROCUREMENT OF REPLACEMENT OF GENERATOR CONTROLLER FOR 550KVA GENERATOR SET, HOSPITAL BUILDING
Area of Delivery Metro Manila

Solicitation Number:	VMC-2026-168	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	General Engineering Services		
Approved Budget for the Contract:	PHP 403,300.00	Document Request List	0
Delivery Period:	60 Day/s		
Client Agency:		Date Published	12/08/2026
Contact Person:	Diana C. Pulido BAC Secretariat / Procurement Padrigal St., Karuhatan, Valenzuela City Metro Manila Philippines 63-2-82944625 vmc_bac2026@yahoo.com	Last Updated / Time	11/08/2026 17:00 PM
		Closing Date / Time	17/08/2026 10:00 AM

Description

1.Replacement of Generator Controller for 550KVa Generator Set, Hospital Building

Specifications:

- DSE7320
- Overall Size: 240mm x 181mm x 42mm (9.4"x6.8"x1.6")
- Panel Cut Out Size: 220mm x 160mm (8.7"x6.3")
- Maximum Panel Thickness: 8.0mm (0.3")
- Weight: 0.86 Kg
- Product Variants: 7320-01-7320
- Auto Mains: Utility Failure Control Module 7320-02-7320
- Auto Mains: Utility Failure Control Module (Htr)

Site Preparation:

- Conduct initial site inspection and assessment of Generator Controller condition.
- Site inspection certificate to be signed by EFMS Department

Scope of Works:

1. Mobilization of Manpower, Tools and Equipment.
2. Prevent electrical hazards during work.
3. Shut down generator and disconnect battery supply.
4. Lockout/tagout main power supply.
5. Confirm zero voltage using a multimeter.

6. Safely detach the old generator controller.
7. Unscrew mounting brackets and panel fixings.
8. Disconnect wiring harnesses and label connections.
9. Inspect cables for wear or damage.
10. Mount and connect the replacement controller.
11. Position new generator controller securely on panel.
12. Connect wiring harnesses per manufacturer diagram.
13. Tighten all terminals and check for secure fit.
14. Set up controller parameters for generator operation.
15. Input generator specifications (voltage, frequency, alarms)
16. Configure start/stop sequences and safety shutdowns.
17. Validate correct operation of the new controller.
18. Validate correct operation of the new generator controller.
19. Reconnect battery and power supply.
20. Perform dry run without load.
21. Test alarms, auto start and shutdown functions.
22. Conduct full-load test to confirm reliability.
23. Record controller model, serial number, and configurations settings.
24. Testing and Commissioning of new generator controller.
25. Conduct a short demonstration for new controller.
26. Delivery Period: 60 days upon receipt of JO and payment
27. Final Acceptance: Submission of Completion Report and Warranty Certificate

Quantity: 1 Piece
Unit Cost: 403,300.00
Total Cost: 403,300.00
**** nothing follows ****

A copy of your UPDATED legal requirements (Certificate of Registration from BIR, SEC/DTI, Business/Mayor's Permit with Official Receipt, Platinum PhilGEPS Certificate, Tax Clearance, Audited FS with 2024 ITR and Notarized Hard Copy of Omnibus Sworn Statement) is also required to be submitted along with your quotation/proposal.

Other Information

Quotations may be submitted manually at the office of the BAC Secretariat, BAC Office, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City., through email to vmc_bac2026@yahoo.com. For any clarification, you may call Diana C. Pulido at telephone no. 294-46-25 or via email at vmc_bac2026@yahoo.com.

Created by Diana C. Pulido

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