

My PhilGEPS

My Organization

My Profile

Opportunities

Catalogue

Directory

About PhilGEPS

Pending Task | Notices | Award Notices

Wednesday, July 17, 2024 08:13 AM

Venus Solano MNWD

» Log-out

Bid Notice Abstract

[Detail Tracking Report](#)

Request for Quotation (RFQ)

Reference Number 11057427

Procuring Entity METROPOLITAN NAGA WATER DISTRICT

Title Supply, Delivery, Installation and Commissioning of AVR at Carolina 1 PS (PR 24-07-0326)

Area of Delivery Camarines Sur

 [Printable Version](#)

Solicitation Number:	RFQ 0107	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Industrial Machinery and Equipment	Date Published	17/07/2024
Approved Budget for the Contract:	PHP 910,000.00	Last Updated / Time	17/07/2024 12:00 AM
Delivery Period:	120 Day/s	Closing Date / Time	22/07/2024 1:00 PM
Client Agency:			
Contact Person:	Venus C. Solano Procurement Analyst A 40 J.Miranda Ave., Naga City Camarines Sur Philippines 4400 63-54-4737813 Ext.117 63-54-4739288 mnwdbac@yahoo.com		

Description

ITEM NO. ITEM & DESCRIPTION QTY UNIT

1

Automatic Voltage Regulator (AVR), 75 KVA, 460V, 3 Phase for Carolina 1 PS 1 Lot

Technical Description:

1. Input Voltage Range: 460 VAC ($\pm 15\%$), 3 Wire + Ground 3Ø
2. Output Voltage: 460 VAC ($\pm 1\%$), 3 Wire + Ground 3Ø
3. Output Voltage Regulation: Plus/Minus ($\pm 1\%$)
4. Voltage Stability: Plus/Minus ($\pm 5\%$)
5. Response Time: 0.1 Sec
6. Humidity: 0%-95% RH (Non-Condensing)
7. Temperature: 0°C-45°C
8. Efficiency: $\geq 98\%$
9. AVR Type: Electronic Servo Type
10. Intelligent logic regulation
11. Self-detecting function
12. Powerful overload 150% ability
13. With bypass device and protect function
14. Big range high / low voltage protect device
15. Phase failure, instant black-out, short circuit protection
16. Start Over Voltage Protection
17. Independent regulation and protection design
18. Full series with the same control system and multi anti-mistake circuit design
19. Front panel with LED indicator displayed AVR regulating status
20. With O/P voltmeter to monitor O/P voltage
21. With dip switch and easier for setting
22. Electronics double circuitry switch design
23. Separated voltage regulation design, 3 phase unbalance 100%
24. Double overload and short circuit protection
25. With surge suppressor / LC filter / EMI filter (option) to provide pure power

TOTAL

Note:

1. VAT Inclusive
 2. FOB MNWD, Naga City
 3. Partial delivery shall not be accepted.
 4. Winning Bidder shall conduct transfer of technology of MNWD personnel for the testing and commissioning of said unit at MNWD site.
 5. Provide product brochure with technical specification.
 6. Warranty: One (1) year warranty.
- Documentary Requirements to submit:
1. Mayor's/Business Permit
 2. PhilGEPS Registration Number / Certificate of Platinum Membership
 3. Income/Business Tax Returns (for ABCs above Php 500k)

4. Notarized Omnibus Sworn Statement

**Incomplete or non-submission of the required Documentary Requirements shall be automatically disqualified

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Industrial Machinery and Equipment	Supply, Delivery, Installation and Commissioning of AVR at Carolina 1 PS	1	Lot	910,000.00

Created by Venus C. Solano

Date Created 16/07/2024

[Postpone Bid](#) [Cancel Bid](#) [Back](#)

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

© 2004,2004-2024 DBM Procurement Service. All rights reserved.,DBM Procurement Service. All rights reserved.

[Help](#) | [Contact Us](#) | [Sitemap](#)