

Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number

9987565

Procuring Entity

CARLOS HILADO MEMORIAL STATE UNIVERSITY

Title

Procurement of VFD/PLC Training System CHED IDIG Interactive Laboratory Learning System

Upgrades for Electronics and Electrical Technology Courses - Talisay Campus

Area of Delivery

Negros Occidental

Solicitation Number:	RFQ 23-332	Status	Pending
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:	Electrical Systems and Lighting Components		
Approved Budget for the Contract:	PHP 580,000.00	Document Request List	0
Delivery Period:	60 Day/s		
Client Agency:		Date Published	28/07/2023
Contact Person:	Rowena De la Vida Prado		
	Administrative Assistant II Mabini Street Talisay City Negros Occidental	Last Updated / Time	27/07/2023 19:51 PM
	Philippines 6115 63-34-7120003 Ext.142	Closing Date / Time	04/08/2023 10:00 AM
	bac.sec@chmsc.edu.ph		

Description

Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Talisay City, Negros Occidental Telefax: (034) 712-8404 / 712-0003 Local 142

bac.sec@chmsc.edu.ph

REQUEST FOR QUOTATION

PAGE 1 OF 4 Date: JULY 24, 2023 Quotation No. 23-332

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _ in the return envelope attached herewith.

DR. ANDREW EUSEBIO S.TAN **BAC Chairman**

NOTE:

- 1. ALL ENTRIES MUST BE TYPEWRITTEN
- 2. DELIVERY PERIOD WITHIN ___60_ _ CALENDAR DAYS
- 3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY

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PRICE VALIDITY SHALL BE FOR A PERIOD OF
                                                           CALENDAR DAYS
       G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
5.
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED
ITEM ITEM & DESCRIPTION OTY, UNIT UNIT PRICE TOTAL PRICE
NO. (Pls. indicate brand offered)
ONE(1) LOT
1 "VFD/PLC Training System*
Technical performance" 1 lot
Frequency conversion speed regulation training device adopts
a modular structure that is easy to combine and expand.
1. Training table: adopts industrial profile structure, each
equipped with one iron spray tool;
2. Input power supply: three-phase five-wire AC380V±10% 50HZ:
3. Working environment: temperature -10°C-+40°C,
4. Device capacity: <1.5KVA;
5. Relay training hanging box;
6. Dimensions: 1600mm × 700mm × 1630mm
7. Safety protection: With leakage voltage and leakage current
protection devices, the safety meets national standards.
8. The power box adopts industrial profile structure to ensure safe use;
the power box contains at least the
following functional units: total control unit (using key
switch and leakage circuit breaker),
three-phase five-wire power output, single-phase
three-phase power output (can be separately control),
analog signal source (voltage source, current source), etc.
Practical training projects
Relay contact control training
1. Three-phase asynchronous motor jog control and self-
locking control
2. Three-phase asynchronous motor Y/ △ switching start control
3. Three-phase asynchronous motor interlocking forward and
reverse control
4. Three-phase asynchronous motor delay forward and reverse control
Frequency conversion control training
5. Basic operation training of inverter
6. Inverter combination and program operation training
7. Inverter frequency jump operation and multi-speed operation training
8. Panel function parameter setting and operation training
9. External analog control inverter open-loop speed regulation training
10. Open loop system training
11. Closed-loop system training
12. Combined operation and operation training
13. Instant power failure start training
14. Inverter configuration training
15. Inverter function parameter setting and operation
16. Frequency converter alarm and protection function
17. Multi-stage speed selection variable frequency speed regulation
18. External terminal jog control
19. External terminal remote control
20. Control motor runtime operation
21. Control motor forward and reverse motion control
22. Voltage/current monitor signal output and display
23. Instantaneous power failure inverter parameter setting
"24. RS485 communication based on variable frequency speed
regulation
"25. Frequency conversion speed regulation of three-phase
asynchronous motor; Inclusions:
1. Student experiment manual and Instructor guide
2. English labels and language
3. Curriculum standard, teacher courseware (PPT), teaching
equipment training list, examination question bank,
classroom task list, students' books (learning materials),
teaching software, etc
4. Training of Faculty
5. 60 days delivery period
6. 2 years service warranty
7. 1 year warranty against factory defect/workmanship
TOTAL
*************Nothing Follows***********
TOTAL ABC = Php 580,000.00
PROCUREMENT OF VFP/PLC TRAINING SYSTEM FOR CHED IDIG INTERACTIVE LABORATORY LEARNING SYSTEM
UPGRADES FOR ELECTRONICS AND ELECTRICAL TECHNOLOGY COURSES- TALISAY/ R. DELA TORRE
PR# 23-381-0720 07-20-23
INCOME 240-164-23-07 07-14-23
Line Items
    Item No.
                  Product/Service Name
                                                                             Quantity UOM Budget (PHP)
                                                      Description
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1 ONE (1) LOT VFD/PLC Training System 1 Lot 580,000.00

Created by

Rowena De la Vida Prado

Date Created

27/07/2023

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.

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REQUEST FOR QUOTATION

PAGE 1 OF 4

Tel. No./Cellphone No.

Date

				Date: JULY 24 Quotation No.	
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Ple	ease quote your lowest price on the item/s listed below, stating the sho	ortest time	of delive	ry and submit	
your qu	otation duly signed by your representative not later than in the r	eturn envelop	e attache	d herewith.	
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	BAC Chairman				
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	3. Working environment: temperature -10°C-+40°C,	\neg			
	4. Device capacity: <1.5KVA;	1			
	5. Relay training hanging box;				
	6. Dimensions: 1600mm × 700mm × 1630mm	1			
	7. Safety protection: With leakage voltage and leakage current				
	protection devices, the safety meets national standards.				
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	switch and leakage circuit breaker),				
	three-phase five-wire power output, single-phase				
	three-phase power output (can be separately control),				William III - Commission - Comm
	analog signal source (voltage source, current source), etc.				
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Releas	ed (BAC)				
Return	ed (Supplier)	-	Dr	inted Name/Sig	nature
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REQUEST FOR QUOTATION

PAGE 2 OF 4

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Quotation No. 23-332

Date

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13. Instant power failure start training			-			
14. Inverter configuration training			-			
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	17. Multi-stage speed selection variable frequency speed regulation	_		-	
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	23. Instantaneous power failure inverter parameter setting	_		-	
	24. RS485 communication based on variable frequency speed regulation	_		-	
	25. Frequency conversion speed regulation of three-phase	-			
	asynchronous motor; Inclusions:	-			
	Student experiment manual and Instructor guide	-		-	
	2. English labels and language	_		-	
	3. Curriculum standard, teacher courseware (PPT), teaching	-		-	
	equipment training list, examination question bank,	-		-	
	classroom task list, students' books (learning materials),	-		1	
	teaching software, etc 4. Training of Faculty	_		1	
	5. 60 days delivery period	_		1	
	6. 2 years service warranty	-			
				-	
	7. 1 year warranty against factory defect/workmanship		1	1	



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	TOTAL ABC = Php 580,000.00				
	PROCUREMENT OF VFP/PLC TRAINING SYSTEM TECHNICAL PERFORMANCE				
	FOR ELECTRONICS AND ELECTRICAL TECHNOLOGY COURSES USE- TALISAY/			1	
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