

## Bid Notice Abstract

### Request for Quotation (RFQ)

Reference Number	9614915
Procuring Entity	BATAAN PENINSULA STATE UNIVERSITY
Title	BPSU: MCO-RICCCS Electrical System Rehabilitation of BPSU Research and Innovation Center for Climate Change and Sustainability Laboratory
Area of Delivery	Bataan

Solicitation Number:	MCO2023-03-0271	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	4
Classification:	Civil Works	Bid Supplements	0
Category:	Electrical Systems and Lighting Components		
Approved Budget for the Contract:	PHP 153,000.00	Document Request List	2
Delivery Period:	15 Day/s		
Client Agency:		Date Published	29/03/2023
Contact Person:	Lizette Alexis Cunanan Magpantay Procurement Unit Capitol Compound Tenejero Balanga City Bataan Philippines 2100 63-917-1774856  lcmagpantay@bpsu.edu.ph	Last Updated / Time	29/03/2023 00:00 AM
		Closing Date / Time	05/04/2023 08:00 AM

Description
Qty. Unit of Measure Description/Offer 1 lot Electrical System Rehabilitation of BPSU RICCCS Laboratory *See attached file for BOQ, SOW and Layout ****Nothing Follows****  Note: Kindly send your quotation with bill of quantities and attach the following: 1. Philgeps Certificate or Screenshot for RED member 2. DTI or SEC 3. Business Permit 2023 4. Tax Clearance 5. BIR 2303 6. ID of the owner or authorized representative

Created by	Lizette Alexis Cunanan Magpantay
Date Created	28/03/2023

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REQUEST FOR QUOTATION/PROPOSAL

MCO-RICCCS Electrical System  
Rehabilitation of BPSU Research  
and Innovation Center for  
Climate Change and  
Sustainability Laboratory

Company:		Office/Section	
Address:		PR no.	MCO2023-03-0271
E-Mail Address:		Quotation No.	Philgeps-2023-03-055
Contact No.		TIN.no. (indicate VAT or Non-Vat)	

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

  
LIZETTE ALEXIS C. MAGPANTAY  
Procurement Unit

- Note:
- 1. ALL ENTRIES MUST BE COMPLETELY FILLED-OUT & INDICATE THE NAME OF THE BRAND BEING OFFERED.
  - 2.DELIVERY PERIOD WITHIN SEVEN OR FIFTEEN CALENDAR DAYS(MAXIMUM)
  - 3. WARRANTY SHALL BE FOR A PERIOD OF THREE (3) MONTHS FOR NON-EXPENDABLE SUPPLIES, ONE (1) YEAR FOR NON EXPENDABLE SUPPLIES FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY.
  - 4. PRICE VALIDITY SHALL BE FOR A PERIOD OF THIRTY(30) CALENDAR DAYS
  - 5. PhilGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
  - 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATE OF THE PRODUCT BEING OFFERED.

ABC: P153,000.00

No.	Qty.	Unit of Measure	Description/Offer	Unit Price	Total Cost
1	1	lot	Electrical System Rehabilitation of BPSU RICCCS Laboratory		
			*see attached file for BOQ, SOW and Layout		
			****Nothing Follows****		

Delivery Period	
Warranty	
Price Validity	

Printed Name/Signature

Tel.No./Cellphone No./e-mail address

Date



# BATAAN PENINSULA STATE UNIVERSITY

Technical Working Group for  
Infrastructure Projects  
BPSU Main Campus, Capitol Compound

PROJECT TITLE: ELECTRICAL SYSTEM REHABILITATION OF BPSU RICCCS LABORATORY

LOCATION: BPSU MAIN CAMPUS

## SAMPLE BOQ

Item of Works	Qty.	Unit	Unit Cost	Total
<b>I. ELECTRICAL WORKS</b>				
<b>A. Direct Cost</b>				
<b>WIRES, CONDUIT, OTHERS</b>				
Panel Board ( Bottom-on Type) 100AT w/ Branches		pcs		
ACU External Panel ( Nema 3R )		pcs		
30mm <sup>2</sup> THHN Cu		ln.m		
8.0mm <sup>2</sup> THHN Cu		ln.m		
5.5mm <sup>2</sup> THHN Cu		ln.m		
3.5mm <sup>2</sup> THHN Cu		box		
40mm Conduit		pcs		
25mm Conduit		pcs		
20mm Conduit		pcs		
Entrance Cap 1 1/2"		pcs		
PVC Long radius Elbow 1 1/2"		pcs		
PVC male Adapter w/ Locknut 1 1/2"		pcs		
Expansion Shield 5/8		pcs		
4x4 box		pcs		
Utility Box		pcs		
C.O Duplex		pcs		
Electrical Tape		pcs		
P. Tape		pcs		
Solderless Corrector 500mcm		pcs		
Hardware		lot		
		<b>sub-total</b>		
<b>b. Labor Works</b>				
1 Electrician		days		
3 Helper		days		
		<b>sub-total</b>		
		<b>TOTAL DIRECT COST</b>		

<b>B. Indirect Cost</b>				
	O.C.M. (6%) =			
	PROFIT (10%) =			
	VAT (7%) =			
	<b>TOTAL INDIRECT COST</b>			

<b>TOTAL ELECTRICAL WORKS</b>	
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PREPARED BY:



# BATAAN PENINSULA STATE UNIVERSITY

Technical Working Group for  
Infrastructure Projects  
BPSU Main Campus, Capitol Compound

**PROJECT TITLE: ELECTRICAL SYSTEM REHABILITATION OF BPSU RICCS LABORATORY**  
**LOCATION: BPSU MAIN CAMPUS**

## SCOPE OF WORK

No.	Item Description:
1.0	Installation of Electrical Main Panel and Tapping of Service Entrance Wire
2.0	Wiring for motor loads and additional C.O.
3.0	Re-Tapping of Lighting supply to new main panel
4.0	Testing and Commisioning
(End of work)	

PREPARED BY:

**Engr. Mar O. Tapia**  
Electrical Engineer I

NOTED BY:

**Dr. Alfredo D. Valentos, PME**  
PPES Director