



Central Portal for  
Philippine Government  
Procurement Opportunities

## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 10519227  
**Procuring Entity** BATAAN PENINSULA STATE UNIVERSITY  
**Title** BPSU-LIBRARY- INTEGRATED LIBRARY SYSTEM  
**Area of Delivery** Bataan

<b>Solicitation Number:</b>	CO2024-01-0104	<b>Status</b>	<b>Pending</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations		
<b>Procurement Mode:</b>	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Associated Components</b>	1
<b>Classification:</b>	Goods - General Support Services	<b>Bid Supplements</b>	0
<b>Category:</b>	Information Technology		
<b>Approved Budget for the Contract:</b>	PHP 320,000.00	<b>Document Request List</b>	0
<b>Delivery Period:</b>	30 Day/s		
<b>Client Agency:</b>		<b>Date Published</b>	01/02/2024
<b>Contact Person:</b>	Carolina Sales Barata Procurement Staff Capitol Compound Balanga City Bataan Philippines 2100 63-47-2371341  csbarata@bpsu.edu.ph	<b>Last Updated / Time</b>	31/01/2024 21:36 PM
		<b>Closing Date / Time</b>	06/02/2024 08:00 AM

#### Description

Qty. Unit of Measure Description/Offer  
 1 SYSTEM INTEGRATED LIBRARY SYSTEM  
 GENERAL SPECIFICATION  
 ALL IN ONE AND WEB- BASED INTERFACE LIBRARY SYSTEM  
 FULL TEXT SEARCHING  
 COMPLIANT WITH LIBRARY STANDARDS (MARC21, UNIMARC, Z36.50 SRU/SW AND SIP/NCIP)  
 CAPABLE OF INCORPORATING THE LATEST CATALOGING TECHNIQUES  
 CAPABLE OF INTEGRATED BARCODING/QR AND RFID SOLUTIONS  
 THE SYSTEM PLATFORM IS CAPABLE OF CUSTOMIZATION  
 COMPREHENSIVE FUNCTIONALITY WITH BASIC AND ADVANCED OPTIONS  
 FULL SCALE PROCESS OF THE LIBRARY'S OPERATION PROCEDURES  
 THE SYSTEM MUST BE ABLE TO PROVIDE THE FOLLOWING MODULES ON MAJOR LIBRARY FUNCTIONS: ONLINE PUBLIC ,ACCESS CATALOG (OPAC) CIRCULATIONS, PATRON MANAGEMENT, CATALOGING, REPORT GENERATION, ACQUISITIONS  
 SERIALS, ADMINISTRATION  
 MUST BE ABLE TO PRINT LABELS  
 CAPABLE OF SELF CHECK OUT AND SELF CHECK IN MODULE  
 SUPPORT INTEGRATION WITH EXISTING AND FUTURE SYSTEMS VIA RESTFUL APPLICATION, PROGRAMMING INTERFACES  
 TECHNICAL SPECIFICATION  
 IT SHOULD HAVE THE FOLLOWING COMPONENTS:

ONLINE PUBLIC ACCESS CATALOG (OPAC)  
CAPABLE OF USING OPAC AS A LIBRARY WEBSITE O CIRCULATION  
CATALOGING  
PATRON  
REPORT GENERATION  
ITEM ACQUISITIONS MANAGEMENT  
SERIAL MANAGEMENT  
ADMINISTRATION  
INVENTORY  
\*\*\*nothing follows\*\*\*

**Created by** Carolina Sales Barata

**Date Created** 31/01/2024

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C E N T R A L

REQUEST FOR QUOTATION / PROPOSAL

BPSU-LIBRARY- INTEGRATED  
LIBRARY SYSTEM

Bidder:	Office /Section	LIBRARY
Address:	PR no.	CO2024-01-0104
E-Mail Address:	Quotation No.	PhilGeps 2024-01-0018
Contact No.		
TIN.no: (indicate VAT c		

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.



Carolina S. Barata  
Procurement Officer

- 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 320,000.00	
No.	Qty.	Unit of Measure	Description/Offer	Unit Price	Total Cost	
1	1	SYSTEM	INTEGRATED LIBRARY SYSTEM			
			GENERAL SPECIFICATION			
			ALL IN ONE AND WEB- BASED INTERFACE LIBRARY SYSTEM			
			FULL TEXT SEARCHING			
			COMPLIANT WITH LIBRARY STANDARDS (MARC21, UNIMARC, Z36.50 SRU/SW AND SIP/NCIP)			
			CAPABLE OF INCORPORATING THE LATEST CATALOGING TECHNIQUES			
			CAPABLE OF INTEGRATED BARCODING/QR AND RFID SOLUTIONS			
			THE SYSTEM PLATFORM IS CAPABLE OF CUSTOMIZATION			
			COMPREHENSIVE FUNCTIONALITY WITH BASIC AND ADVANCED OPTIONS			
			FULL SCALE PROCESS OF THE LIBRARY'S OPERATION PROCEDURES			
			THE SYSTEM MUST BE ABLE TO PROVIDE THE FOLLOWING MODULES ON MAJOR LIBRARY FUNCTIONS: ONLINE PUBLIC ,ACCESS CATALOG (OPAC) CIRCULATIONS, PATRON MANAGEMENT, CATALOGING, REPORT GENERATION, ACQUISITIONS			
			SERIALS, ADMINISTRATION			
			MUST BE ABLE TO PRINT LABELS			
			CAPABLE OF SELF CHECK OUT AND SELF CHECK IN MODULE			
			SUPPORT INTEGRATION WITH EXISTING AND FUTURE SYSTEMS VIA RESTFUL APPLICATION, PROGRAMMING INTERFACES			
			TECHNICAL SPECIFICATION			
			IT SHOULD HAVE THE FOLLOWING COMPONENTS:			
			ONLINE PUBLIC ACCESS CATALOG (OPAC)			
			CAPABLE OF USING OPAC AS A LIBRARY WEBSITE O CIRCULATION			
			CATALOGING			
			PATRON			
			REPORT GENERATION			
			ITEM ACQUISITIONS MANAGEMENT			
			SERIAL MANAGEMENT			

			ADMINISTRATION		
			INVENTORY		
			***nothing follows***		

After having carefully read and accepted your General conditions/ We qoute you on the item/s at prices noted above.

Delivery Period

Warranty

Price Validity

Printed Name/Signature

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

Date