



Republic of the Philippines
BULACAN STATE UNIVERSITY
City of Malolos, Bulacan
PROCUREMENT OFFICE

QUOTATION NO. 24-04-0280

REQUEST FOR QUOTATION

Tel./ Fax (044) 798-7755 | Email: procurement@bulsu.edu.ph

I. INSTRUCTIONS TO BIDDERS

1. Please indicate the following information in your bid
- a. Company name, Address, Contact No., TIN, E-Address and delivery Period
- Bank name and Account no.
- b. Bidder's offer/warranty period (technical specifications/ brand) per item
2. All Mandatory *with asterisk (*)#4* must be complied with. Failure to comply with the mandatory requirements shall render the quotation ineligible/ disqualified.
- Other Instruction and Terms and Conditions please see it at the back of this page.
- c. Unit Price, Total Price and Total Amount
- d. Name of Bidder's Authorized Representative
- e. Signature and Date

Note: BulSU reserves the right to accept or reject any or all of the quotations to waive formally therein, or to accept quotation/s as may be considered most advantageous to the government or to pursue appropriate legal action should the winning bidder refuse to accept the award without justifiable reason/s

II. ELIGIBILITY AND OTHER REQUIREMENTS

Suppliers are required to submit the following documents simultaneous with submit of bid offer/s:

1. Valid and Current Mayor's / Business Permit
2. Valid and Current PhilGEPS Registration Certificate / Number
3. Income / Business Tax Return (for ABC's Above Php 500,000.00)
4. Omnibus Sworn Statement (for ABC's above Php 50,000.00)
5. Philippine Contractors Accreditation Board License (Infrastructure)
6. Professional Liscense/ Curriculum Vitae (Consulting Services)

III. TO BE FILLED BY PROCUREMENT PERSONNEL

DATE CREATED : APRIL 12, 2024

DEADLINE OF SUBMISSION : APRIL 17, 2024

MODE OF PROCUREMENT : SHOPPING-Ordinary/Regular Office Supplies & Equipment [Sec. 52.1.b]

ENDUSER : COE

PR. NO. : F-2024-04-0137

APPROVED BUDGET FOR THE CONTRACT: 448,000.00

PURPOSE: TO SUPPORT THE RESEARCH AND INSTRUCTION ENDEAVORS OF LIBRARY'S STAKEHOLDERS.

NO.	QTY.	UNIT	GENERAL NAME OF THE ITEM	REQUIRED ITEM SPECIFICATION	UNIT COST	BIDDER OFFERED SPECIFICATION	QUOTED UNIT PRICE	TOTAL QUOTED PRICE
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(b*h)
1	1	lot	ACCESS ENGINEERING	1. General & Technical Specifications - Access Engineering from McGraw-Hill Education is the interdisciplinary online resource that integrates world-renowned engineering content with analytical, teaching, and learning tools. It prepares students for real-world problem-solving and projects, makes curriculum planning easy for faculty, and helps professionals find tools and resources faster. This is an award-winning engineering reference tool for professionals, academics, and students that provides seamless access to the world's best-known, most-used collection of authoritative, regularly updated engineering reference information. Content: - 800+ Ebooks, 4,000+ Interactive graph and downloadable tables, Case Studies, 60+ Spreadsheet Calculators with 500+ equations, 1000+ instructional videos, Solution Walk-throughs, Tutorials, DataVis.				
				Features: - Easily find content for 30+ Engineering courses using the dynamic Browse by Course feature. Browse at the top level for broader results or drill down to find content on specific course topics. - Search algorithm incorporates taxonomy tags and weights as well as Boolean and default, near phrase matching and metadata field boosting. - Type ahead sugestions guide users in the search - Related search suggestions are offered on all content pages - DataVis an award-winning interactive data visualization tool specificall designed fro teaching material properties. DataVis makes it easy to compare properties across different materials and to evaluate multiple properties simultaneously.				

				<div>II. Access</div> <div>Authentication Methods:</div> <div>- IP Authenticated for Onsite Access</div> <div>- Remote Access thru</div> <div>up to 6 months using cookies in the web browser</div> <div>open athens/shibboleth (if school member of any of those federations)</div> <div>Proxy link via institution library homepage</div> <div>Library and administrative feature:</div> <div>- download MARC records and updated title list</div> <div>- download COUNTER-compliant usage statistics</div> <div>- set up remote authentication methods</div>				
				<div>III. Support</div> <div>- Account activation and set-up, troubleshooting and technical support via email. Technical issues to be addressed/resolved within 1-3 working days from the date it is reported to Ce-Logic, via email communications and online via Zoom meeting. - In exceptional cases, we may need to further escalate the technical issues to the publisher/provider, to be addressed/resolved within the timeline provided by the publisher.</div> <div>User Orientation:</div> <div>-Consists of orientation on how to access and utilize the online library resource via Zoom to be provided during normal business hours.</div>				
			BY LOT					
			NOTE:					
			Please attach brochure and indicate days of delivery					
			Conduct a site inspection prior to submitting the quotation, for goods that require installation					
					TOTAL QUOTED AMOUNT			
IV. MANDATORY TO BE FILLED OUT BY BIDDER					IV. SIGNATURE OF AUTHORIZED PERSONNEL			
COMPANY NAME/					DATE OF CANVASS: _____			
BANK NAME* :					Canvassed by: _____			
BANK ACCOUNT NO. :					_____			
ADDRESS* :					Buyer's Name and Signature _____ Date _____			
TAX ID NO.* :					_____			
CONTACT NO.* :					Buyer's Name and Signature _____ Date _____			
EMAIL ADDRESS* :					_____			
DELIVERY PERIOD* :					_____			
Bidders Declaration:					BY THE AUTHORITY OF THE PROCUREMENT OFFICE			
We have "Read and Agreed with the instructions and Terms and Conditions" stated in this quotation and "Reviewed and Compiled" with detailed specifications signed by duly authorized representative of our company.					ATTY. JEANETTE B. ESPLANA 4-12-24			
_____ Bidder's Authorized Representative (Printed Name and Signature)					_____ Head of Procurement Office Date _____			
BulSU-OP-PU-03F3								
Revision: 2								