



**REQUEST FOR QUOTATION (RFQ)**  
**(ALL ENTRIES ARE MANDATORY)**

Name of Owner/ Corporation/ Cooperative/ Agency: \_\_\_\_\_

QUOTATION NO. 115

Name of Business : \_\_\_\_\_

DATE: SEP 27 2024

Address: \_\_\_\_\_

P.R. NO. : 2024-40

Telephone No. \_\_\_\_\_

ABC. Php. 190,750.00

Email address: \_\_\_\_\_

FUND SOURCE: GAA

The Benguet State University through its Bids and Awards Committee will undertake NP-SVP for the item/s listed below under the following terms and conditions:

- All entries must be written legibly and accurately.
- Delivery period is within 15 calendar days.
- Warranty period shall be for a minimum of three months, in case of expendable supplies, and a minimum of one year in case of non- expendable supplies from date of acceptance by the University.
- Price validity shall be for a period of 30 calendar days.
- Compliance with specifications: Kindly specify in the column provided below whether the offer fully complies with the specifications or a counter offer.
- Deadline of submission of quotation is on or before 5:00 PM of March 4, 2024 Offers may be submitted in sealed or open quotation in person, or through facsimile (074-661-1839) or email (procurement@bsu.edu.ph)
- The item/s shall be procured by: X a) line item; \_\_\_\_\_ b) lot; \_\_\_\_\_ c) sub-lot
- Business Permit Number : \_\_\_\_\_, date of issue: \_\_\_\_\_, place of issue: \_\_\_\_\_  
 (If renewal of Business Permit is still on process, please indicate OR \_\_\_\_\_ for the payment of renewal).
- \* PhilGEPS Registration Number: \_\_\_\_\_

**SAMUEL S. POLIDEN**  
*(Signature)*  
 Chairperson, Bids and Awards Committee

College/Dept./Office: **CNAS**

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost	
				COMPLY	COUNTER OFFER				
1	1	bundle	<b>MATLAB Programming Software</b> -5 individual licenses bundle -Academic Teaching Use -Perpetual USE: -Math and computation -Algorithm development -Modeling, simulation, and prototyping -Data analysis, exploration, and visualization -Scientific and engineering graphics -Application development, including Graphical User Interface building System Requirements: Operating Systems: • Windows 11; • Windows 10 (version 1909 or higher); • Windows 7 Service Pack 1; • Windows Server 2019; • Windows Server 2016 Processors Minimum: Any Intel or AMD x86-64 processor Recommended: Any Intel or AMD x86-64 processor with four logical cores and AVX2 instruction set support Disk Minimum: 3.4 GB of disk space for MATLAB only, 5-8 GB for a typical installation Recommended: An SSD is recommended A full installation of all MathWorks products may take up to 30 GB of disk space RAM Minimum: 4 GB Recommended: 8 GB For Polyspace, 4 GB per core is recommended Graphics No specific graphics card is required. Hardware accelerated graphics card supporting OpenGL 3.3 with 1GB GPU memory is recommended			<b>190,750.00</b>			
<b>TOTAL</b>								<b>190,750.00</b>	

Counter offers:

XXXXXXXXXXXX

Delivery Period: \_\_\_\_\_  
 Warranty: \_\_\_\_\_  
 Price Validity: \_\_\_\_\_

We hereby submit our quotations, accept the general conditions for the above items and be bound by our offer.

Signature over Printed Name \_\_\_\_\_

Date and Time of Receipt of RFQ \_\_\_\_\_

\* Not a ground for disqualification for failure to indicate but required as a condition for award.