



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

Name of Owner/ Corporation/ Cooperative/ Agency: _____
Name of Business : _____
Address: _____
Email address: _____
Telephone No. _____
The Benguet State University through its Bids and Awards Committee will undertake _____
for the item/s listed below under the following terms and conditions:

QUOTATION NO. **1350**
DATE: **SEP 25 2023**
P.R. NO. : 2025-09-1372 /
ABC: Php 562,345 /
FUND SOURCE: GAA /
SVP

- All entries must be written legibly and accurately.
- Delivery period is within 60 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 before 5:00 Pm of Oct. 4, 2023 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: ✓ a) line item; ✓ b) lot; ✓ c) sub-lot
- Business Permit Number : _____, date of issue: _____, place of issue: _____, date of OR : _____
_____, (If renewal of Business Permit is still on process, please indicate OR No. _____, date of OR : _____
_____ for the payment of renewal).
- * PhilGEPS Registration Number: _____

College/Dept./Office:		College of Engineering			Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
Item No.	Qty	Unit	Item	COMPLY	COUNTER OFFER				
III. OTHER SUPPLIES AND MATERIALS									
A. LABORATORY SUPPLIES									
1	1	set	1.A Abrasion Machine with 12 pcs steel balls/abrasive charges 1.13/16" (7 pcs) and 1.7/8" (5 pcs). AC 220V 50HZ/60HZ30-300 RPM. Power: 740 W, Dimensions approx.: 1005x820x950 mm. Weight approx.: 350 kg. preferably with compatible AVR						
2	1	pcs	PENETRATION APPARATUS: Controls 81-B0100/D Standard digital penetrometer with micrometer vertical adjustment and digital penetration measurement. Pulley system to a height of approximately 760 mm. Binder penetrometer allow to measure penetration according to EN 1426, ASTM D5, AASTHO T49 Accessories: Controls 81-B0100/Mirror with adjustable holder Controls 81-B0110/B Aluminium cup dia 70x45 mm. Set of 6. ASTM Compliance, pulley system to a height of approximately 760 mm						
3	2	set	STANDARD SIEVE SET: (1pc) 8"x27" 10" SIEVE TEST BR-SS FULL HEIGHT (1pc) SIEVE TEST BR-SS FULL HEIGHT 8"x27" 1/4" SIEVE TEST BR-SS FULL HEIGHT (1pc) BR-SS FULL HEIGHT 8" X 27" NO.4 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.8 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.10 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.16 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.30 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.40 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.50 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.60 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.100 (1pc) BR-SS FULL HEIGHT 8" X 27" NO.200 PAN & COVER 1 (1pc) PAN & COVER BR-SS						
4	2	pcs	SOIL HYDROMETER: Hydrometer particle size test set to ASTM D422-AASTHO T88, 230V, 50Hz, 1ph, 220V. Hydrometer Jar 6pos. (1pc) 31 rubber bung for D22-D1006/A; (1pc) Soil hydrometer 151 H, from 0.995-1.038 g/ml; (1pc) Glass thermometer (0-50C, div 0.5C); (1pc) Constant temperature water bath complete with heater, thermostat and circulating unit. 230 V, 50-60Hz, 1ph, dim: 600x300x380mm; (1unit) High Speed Stirrer with cup and baffle. 230V, 50-60Hz, 1ph); ASTM Compliant. Preferably with compatible AVR						
TOTAL					562,345.00				
XXXXXXXXXX									

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

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

Date and Time of Receipt of RFQ.