



UNIVERSITY OF THE PHILIPPINES
LOS BANOS
Los Banos, IV-A
VAT Reg. TIN: 008-864-006-00004

UPLB BAC SECRETARIAT
BY: jam DATE: 10/13/22
OCT 17 2022
UPLB-RQ- 10-142-22-I-jam
DEADLINE OF SUBMISSION

Request for Quotation/ Bid Form (Technical Specifications)
Planning and Design Section - University Planning and Maintenance Office (UPMO)

UPLB-RQ-

DEADLINE OF SUBMISSION:

Suppliers Name: _____

Date: March 29, 2022
Fund Code: 9300000
MOP: NP - 53.9 SMALL VALUE PROCUREMENT
Contact No: 557-3611
Contact Person: William Jeffrey Y. Rañola / Shirley G. Magasin

Please quote your lowest price on the item/s listed below, subject to the General Conditions below.

Note:

- Bidders shall provide correct and accurate information required in this form. All entries must be typewritten or in print and properly accomplished. Do not leave blank entries, put N/A for not applicable.
- Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/or levies payable.
- Bidders must indicate the BRAND and MODEL NUMBER for equipment and its accessories or peripherals. Evidence shall be in the form of manufacturer's un-amended sale literature unconditional statement of specification and compliance issued by the manufacturer and sample.
- Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Purchase order (P.O.).
- Quotations exceeding the Approved Budget for Contract shall be rejected.
- Documentary requirements per Memorandum No. 03 Series of 2017 shall be attached upon submission of the quotation.
- Others: _____

ITEM No.	GENERAL NAME OF THE ITEM	REQUIRED SPECIFICATIONS	UNIT OF MEASURE	QTY	ESTIMATED UNIT APPROVED BUDGET OF THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET OF THE CONTRACT	OFFERED SPECIFICATION <small>Suppliers must state how they will comply with the technical specifications of their offer against each of the individual requirements of each requirement.</small>	QUOTED UNIT PRICE	TOTAL QUOTED PRICE	EVALUATION <small>(Leave this space blank. For BAC/Evaluators only)</small>
General Engineering Services <i>(For the Proposed Five (5) Storey UPMO SFMO BAC Office Building)</i>										
		Geotechnical Survey Investigation by Soil Boring Exploration (three bore holes) with complete report of results.	LOT	1	230,000.00	230,000.00				
TOTAL ABC						230,000.00				
							TOTAL QUOTED AMOUNT IN WORDS:			

Reviewed and Checked By:

ARIEL U. GLORIOSO
BAC TWG

Please quote at your government price (including VAT) and state that the time within which you can make delivery. It will be appreciated if we can have your quotation in the office as soon as possible on or before the deadline stated herein.

WILLIAM JEFFREY Y. RAÑOLA
BUYER/END-USER

TERMS AND CONDITIONS:

- Price quotation/s shall be valid for a period of at least (30) calendar days from the date of submission.
- In order to assure that manufacturing defects shall be corrected by supplier, a warranty security shall be required from the contract awardee for a minimum period of three (3) months, in the case of EXPENDABLE SUPPLIES, or a minimum of one (1) year warranty and two (2) to three (3) years extended warranty (if applicable) in the case of NON-EXPENDABLE SUPPLIES after acceptance by End-user of the delivered supplies.
- Delivery period within 14 calendar days.
- Award of contract shall be made to the lowest quotation which complies with the technical specifications, and other terms and condition stated herein.
- UPLB reserves the right to reject any or all offers as may be considered most advantageous to the University.
- Any intimation, assurance, or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representatives.

Requirements for Suppliers (GPPB Resolution No. 21-2017)

REQUIREMENTS	Shopping (Section 52)	Negotiated Procurement- Small Value Procurement (Section 53.9)	Negotiated Procurement- Lease of Real Property or Venue (Section 52.10)	Negotiated Procurement- Scientific, Scholarly or Artistic Work, Exclusive Technology and Media Services (Section 53.6)	Negotiated Procurement- Emergency (Section 53.2)
1 Mayor's/Business Permit	/	/	/	/	/
2 PhilGEPS Registration Number	/	/	/	/	/
3 Professional license/ CV (consulting services)	/	/	/	/	/
4 PCAB License (for Infrastructure)	/	/	/	/	/
5 Income / Business tax returns (except for government agencies as vendor)	/	FOR ABC ABOVE 500K	/	/	FOR ABC ABOVE 500K
6 Omnibus Sworn Statement	/	FOR ABC ABOVE 500K	/	/	FOR ABC ABOVE 500K
7 NPLC for Infrastructure with ABC above Ph500k	/	/	/	/	FOR ABC ABOVE 500K

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

Name of the Company: _____
Address: _____ Tel. No. _____
Signature over Printed Name of Representative: _____ Fax No. : _____
Position: _____ Email Address: _____
Date: _____

FIELD AND LABORATORY TEST PROCEDURES

Drilling Procedures

The borcholes were advanced by wash boring and rotary drilling to maximum boring depth. Standard Penetration Tests were conducted at every 1.50 meters interval down to maximum boring limits.

The Standard Penetration Test consisted of driving a Standard Split Spoon Sampler at 5.08 (2" O.D.) diameter in three successive 15 centimeters (6") intervals using a drop hammer of 64 kilogram (140 pound) weight from a height of 76 centimeters (30"). The numbers of blows to penetrate 15 centimeters are recorded successively until the third interval is penetrated. The first interval blow count is considered as setting drive and is discarded. The last two blow counts from the second and the third intervals are added to give what is known as the N-Value which is a measure of the density or consistency of the underlying soils.

Laboratory Test Procedures

Listed below were the laboratory tests which were carried out with their corresponding descriptions:

- Classification of Soils for Engineering Purposes
ASTM D 2487-69

- Particle Size Analysis of Soils
ASTM D 422-63

Soil was passed through a series of sieves, the weight of soil retained on each sieve determined and recorded. For each sample analyzed, a gradation curve was plotted based on the percent finer by weight.

- Liquid Limits of Soils
ASTM D 425-66

This is the water content expressed as a percentage of the weight of the oven-dried soil at the boundary between the liquid and plastic states.

- Plastics Limits and Plasticity of Soils
ASTM D 425-59

The Plastic limit of soil is the water content, expressed as a percentage of mass of the oven-dried soil at the boundary between the plastic and semi-solid states.

- Laboratory Determination of Moisture Content of Soils
ASTM D 2216-71

This is the ration expressed as percentage of the weight of water in a given mass of soil to the solid particles.