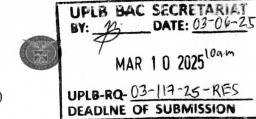


## PHII IPPINE CARARAO CENTER University of the Philippines Los Baños

Los Banos, IV-A VAT Reg. TIN: 000-864-006-00004

## Request for Quotation/ Bid Form (Technical Specifications) UPLB - PCC



DEADLINE OF SUBMISSION:

Suppliers Name:	

Date: Fund Code: February 20, 2025

8814921 WCB

MOP:

SMALL VALUE PROCUREMENT

Contact No: Contact Person

(049) 536 2729 / 09155991170 LAARNI M. PARUNGAO / GERALD

B. PELEGRINA

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

PR# 2404-124021

Note:

- 1. 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.

  2. Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/ or levies payable.

  3. 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 4. Quotation from through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Puchase order (P.O.).

  5. 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 7, Others:

## 2025 Laboratory Supplies and Equipment

				(COMMUNICATION OF THE COMMUNICATION OF THE COMMUNIC			OFFERED SPECIFICATION	2404-12H021	I District Control of the Control of	
TEM No.	GENERAL NAME OF THE	REQUIRED SPECIFICATIONS	UNIT OF MEASURE	QTY	ESTIMATED UNIT APPROVED BUDGET OF THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET OF THE CONTRACT	OFFERED SPECIFICATION  Suppliers must state here the detailed technical specifications of their after against each of the individual parameters of each requirements	QUOTED UNIT PRICE	TOTAL QUOTED PRICE	EVALUATION (Leave this space blank, For BAC Evaluators only
1	Salt meter	Branded and Brand New Unit of issue: piece Scale: Salt concentration (g/100g) Conductivity method Range: 0.00 to 10.0% (g/100g) Resolution: 0.01% for salt concentration of 0.00 to 2.99%, 0.1% for salt concentration of 3.0 to 10.0% Accuracy: Displayed value ±0.05% (for salt concentration of 0.00 to 0.99%) Relative precision ±5% (for salt concentration of 1.00 to 10.0%) Sample Temp: 5 to 100°C Power Requirement: Size AAA alkaline batteries × 2 Dimension & Weight: Main unit: approx. 55(W) × 31 (D) ×109 (H) mm, 100g Electrode probe: approx #10 × 530mm (Cable length: Approx. 400mm) with at least 1 year warranty on parts and services	Unit	1	40,000.00	40,000.00				
2	Cheese pH meter	Branded and Brand New a. Unit of issue: item b. Identification of product: cheese pH meter c. Important characteristics/properties: built in-probe featuring an open junction; low temperature conical glass tip and PVDF body for food safety accuracy: ±0.05 pH resolution: 0.01 automatic pH temperature compensation is between 0 and 50 degrees Celsius has an automatic shut-off time of 8 or 6 minutes and can be disabled Power requirement: battery type is CR2032 Li-ion about 42g weight; comes with buffer solutions and electrode storage solution f. Dimensions: approximately 50 x 129 x 21mm with at least 1 year warranty	Unit	2	13,000.00	26,000.00				
3	Centrifuge	Branded and Brand New Centrifuge 80-2 12 Placer can be used to make qualitative analysis and biochemsitry labs widely; not refrigerated, benchtop type Max speed: 4000 rpm, step adjusted speed; Capacity 12'20ml; Max RCF 2325 xg Time range 0-60min with safety switch Power supply: AC 110/220V, 50/60Hz Packing size: approximately 380'330'310mm Gross weight: approximately 9kg at least 1 year warranty parts and services	Unit	1	19,500.00	19,500.00				
4	Digital Thermometer	Super-fast readings on a huge, backlit 1 ¼-inch, auto-rotating screen Reading range: -58 to 572°F (-50 to 300°C) Accuracy: ±1.0°F (±0.5°C) from 14 to 208°F (-10 to 98°C); ±4.0°F (±2°C) between 392 to 572°F (200 to 300°C); otherwise ±3.0°F (±1.6°C) Resolution: 0.1° from -19.9 to 99.9, otherwise 1° Waterproof IP67 Rating NIST-traceable Cal, Cert, and NSF Certified or equivalent	Unit	3	5,850.00	17,550.00				

5	Infrared temperature gun	Branded and Brand New Temperature Range -22 to 932°F (-30 to 500°C) Accuracy ±34.7°F (±1.5°C) or ±1.5% of reading 14 to 32°F (-10 to 0°C): ±2.0 -22 to 14°F (-30 to -10°C): ±3.0 Display Resolution 0.2°F (0.1°C) Repeatability of Readings ±0.8% of reading or <±2°F (1.0°C) Power AA Battery Battery Life 10 hours with laser and backlight on Operating Temperature 32 to 122°F (0 to 50°C) Storage Temperature 4 to 140°F (-20 to 60°C), without battery Operating Humidity 10% to 90% RH non-condensing at 86°F (30°C) Operating Altitude 6561.7' (2000 m) above mean sea level Drop Test 9.8' (3 m) Dimensions approximately 6.88 x 3.34 x 2.95" (175 x 85 x 75 mm) Weight approximately 0.56 ibs (255 g) Standards and Agency Approval Compliance: EN/IEC 61010-1: 2001 Laser safety: FDA and EN 60825-1 Class II with at least 1 year warranty	Unit	1	10,350.00	10,350.00		
6	Refractometer, digital, 0-53 degree brix	Branded and Brand New Refractometer Material: Polybutylebe terephthalate (PBT) Measuring range: 0-53% Brix Accuracy: ±0.2% Brix at 10-30°C Resolution: 0.2% Dimensions and weight: approx. 3.2 × 3.4 × Dimensions and weight: approx. 3.2 × 3.4 × 16.8cm, approx. 100g Power requirement: Not applicable Important properties: high-contrast field of vision with large numbers, water-resistant, automatic temperature compensation (ATC), resistant to acidic and salty samples (PBT material), with water-proof calibration screw Warranty for parts and services: at least 1 year	Unit	1	27,000.00	27,000.00		
7	pH meter, benchtop	Branded and Brand New pH Measuring Range: 1-14 pH Resolution: 0.1/0.01 pH Five-point pH calibration, with automatic buffer recognition for both USA (pH 1.68, 4.01, 7.00, 10.01, 12.45) and NIST (pH 1.68, 4.01, 6.86, 9.18, 12.45) pH buffers, makes for easy calibration with calibration buffers Accuracy: ± 0.01 pH Pre-Defined Buffer Groups: 3 ORP, Redox Measuring Range: ±2000.0 mV Resolution: 1 mV Accuracy: ± 1 mV Units: mV, RmV Temperature Measuring Range: -5.0 to 110.0°C/ 23.0°F to 230.0°F Resolution: 0.1 °C, 0.1 °F Accuracy: ± 0.5°C, ±0.5° Dimensions: approx. 6 1/8" x 6 7/8" x 2 3/4" (15.5 x 17.5 x 6.9 cm) with at least 1 year warranty on parts and services	Unit	1	49,900.00	49,900.00		
8	Quevenne Lactometer, milk hydrometer	Branded and Brand New Range: 15-40 (units over 1.000 g/mL) Divisions: 1/1 Calibrated at 20 °C dimensions: length approx 290 mm; diameter approx. 23 mm With thermometer	Pc	1	13,000.00	13,000.00		
9		Range: 0-200mm Metric/Inch System Conversion: Conversion available at any position Reading: 0.01mm Materiat Stainless steel Includes: Manual, hard case, 1pc battery (CR2032/3V), 1pc screw Features: Precise Measurements: Provides accurate readings down to 0.01mm. Easy to Use: Simple and intuitive design for easy operation. Durable Construction: Features a strong stainless steel construction for long-lasting use.	Unit	1	2,900.00	2,900.00		
10		Branded and Brand New ASTM F1080-93 Consistency of Viscous Liquids or equivalent This diverse scope of uses for the Bostwick Consistemeter is continually being expanded. Put simply, this instrument may be useful for quality assessment wherever there is a product in liquid or viscous form. Standard Model, which is approx 14" (36.6cm) in length	Unit	1	49,000.00	49,000.00		
11		Seal length: approx. 300mm  Voltage: 220V  Frequency: 50-60Hz  Hand operated  Built in cutter to neatly cut and trim  metal handle; silicone layering; high temperature heating wire with cloth with indicator light and temperature regulator (8 adjustable heat level)	Unit	1	2,300.00	2,300.00		
12	Laboratory digital	Branded and Brand New Weighing Capacity 3kg Scale Type Bench Resolution 0.1 g Parts Counting Yes Plug Type Type A - North AmericanIJapanese 2-blade, Type C - European Plug, Type G - British 3-pin, Type I - Australian plug Weighpan Length: approx. 166mm Weighpan Length: approx. 128mm Net Weight: approx. 0.9kg Maximum Operating Temperature A0°C Minimum Operating Temperature at least 1 year warranty for parts and services Power requirement: DC 6V, 200mA or 4 AA Batteries	Unit	1	11,850.00	11,850.00		
13	Laboratory digital weighing scale, 7kg capacity	Branded and Brand New Capacity: 7.5 kg Graduation / Readability: 0.0005 kg Dimensions (mm): approx. 280 x 250 x 170 Package Weight (kg): approx 4 Power requirement: Built-in Rechargeable Battery, External Power Adaptor at least 1 year warranty for parts and services	Unit	1	7,000,00	7,000.00		

		pH Electrode Storage Solution						T		
	pH electrode storage solution	primary ingredient in electrode storage solution (KCI) 500 mL per bottle	on is potassium chloride	Bottle	3	5,500.00	16,500.00			
	Laboratory gown	white, 3/4 sleeves, for Laboratory use, with potetoron fabric Sizes: Medium - 2, Large - 2, XL - 2	ockets, made with white	Pc	6	700.00	4,200.00			
	Laboratory shoes	General description: Laboratory shoes Detailed description: lightweight, non slip, wa holes on top Sizes: Size 6 - 2 pairs, Size 5 - 2 pairs		Pair	6	350.00	2,100.00			
	Laboratory medical shoe cover	Non conductive; latex free blue shoe covers bond polypropylene. Sewn seams; not glued elastic opening provides a snug comfortable Blue Non-sterile Optional Packaging: 50 pairs	offer greater strength and it. One size fits all. Color:	Вох	1	500.00	500.00			
	Quaternary Ammonium compound, 1 liter per bottle	Quaternary Ammonium compound, reagent g	rade, 1 liter per bottle	Bottle	1	3,600.00	3,600.00			
						TOTAL ABC	303,250.00			
			•					TOTAL QUOTED AN	OUNT IN WOR	IDS:
	Reviewed and Ch	Jeric C. Villanueva								
		BAC TWG								
	se quote at your	government price (including VAT						l be appreciated if we	can have your	quotation
ŀ		in the c	ffice as soon as po	ssible o	n or per	ore the deadline	stated nerein.	Jhomar A. Rresa		
1						-		DITOTINA 7. VICSA		
4						-		BUYER ND-DEER		

- 5. UPLB reserves the right to reject any or all offers as may be considered most advantageous to the University.
- 6. Any interlineations, erasure, or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative/s.

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

REQUIREMENTS	Shopping	Negotiated	Negotiated	Negotiated Procurement-	Negotiated
1 Mayor's/Business Permit	/	/	/	/	1
2 PhilGEPS Registration Number	/	/	/	/	1
3 Professional license/ CV (consulting services)		/		/	
4 PCAB License (for Infrastructure)		/			
5 Income / Business tax returns (except for government agencies as lessor)		FOR ABC'S ABOVE	/	/	FOR ABC'S
6 Omnibus Sworn Statement		FOR ABC'S ABOVE			FOR ABC'S
7 NECC for Infrastructure with ABC above Ph500k		/			FOR ABC'S

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. :
	Fax No. :
Signature over Printed	Email Address:
Position:	Date: