



# REQUEST FOR QUOTATION (RFQ) No. 069-2022

Procurement Unit

The Tarlac State University (TSU), through its Bids and Awards Committee (BAC) and Procurement Unit, will undertake an **Alternative Method of Procurement through Negotiated Procurement** for the items stated below, in accordance with **Section 53.9 Small Value Procurement** of the Revised Implementing Rules and Regulations of Republic Act. No. 9184.

The TSU hereinafter referred to as "the Buyer", now requests submission of a price quotation for the subject below:

Purchase Request No.	DESCRIPTION/PARTICULARS	APPROVED BUDGET FOR THE CONTRACT (ABC) inclusive of VAT
2022-02-042 (FTRC)	WALK-IN FUME HOOD	400,000.00

*Purpose: to be use for the equipment for Fat Analysis for the project on the standardization of Chicharon Camiling.*

Philgeps Posting: Active Date: 2/17/22 Closing Date: 2/22/22 Category: † Laboratory Equipment Reference No.: 8439788

Interested suppliers are required to submit the following documents:

- Valid and Current Mayor's / Business Permit
- Latest Income / Business Tax Return
- Proof of PhilGeps Registration
- Omnibus Sworn Statement
- Brochure, if applicable

TSU Condition of Sale:

- Delivery Schedule: 60 calendar days from receipt of approved PO/NTP
- Bid Validity: 120 calendar days from submission of bids
- Delivery Site: Supply and Property Management Unit, Tarlac State University  
(045) 606-8159 / (045) 982-2605
- Warranty shall be for a period minimum of three (3) months of expendable supplies, or a supplies/equipment after acceptance by the procuring entity of the delivered

Award of contract shall be made to the bidder with the lowest quotation for the subject goods which comply with the minimum technical specifications and other terms and conditions stated herein.

Any alteration, erasures, or overwriting shall be valid only if they are signed or initialed by the bidder or his/her duly authorized representative.

Submission of duly signed Price Quotation Form (Attachment 1-4) and eligibility documents is not later than 2/22/22 at the Procurement Unit, Admin Building Tarlac State University, Tarlac City.

Open submission may be done manually or through email at [tsucanvassing@gmail.com](mailto:tsucanvassing@gmail.com) / [julietelaineacuna@yahoo.com](mailto:julietelaineacuna@yahoo.com) / [javy\\_carlos@yahoo.com](mailto:javy_carlos@yahoo.com)

The penalty for late deliveries is one tenth (1/10) of one (1) percent of the cost of the underperformed portion for every day of delay. Once the cumulative amount of liquidated damages reaches ten (10%) percent of the contract price, the procuring entity shall rescind the contract without prejudice to other courses of action and remedies open to it.

The TSU reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract in accordance with Section 41 of R.A 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

  
**CARLOTA M. MARCOS**  
 Head, Procurement Unit

**PRICE QUOTATION**

Date: 2/16/22  
 RFQ No. 069-2022  
 PR No. 2022-02-042 (FTRC)

The Bids and Awards Committee  
 c/o Procurement Unit  
 TSU, Tarlac City  
 (045) 982 -4630 / (045) 606 -8157

Sir / Madam:

After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our price quotation for the item/s identified below:

ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
1	set	<p><b>Walk-In-Fume Hood</b> with table and implements (with removable table top and provision of dedicated top loading, balance and pipetor; Inclusion 1-year warranty, Installation / Commissioning of Equipment with Calibration Certificate with sticker / Recertification for Fume hood and actual training to the End User.</p> <p><b>Specifications:</b></p> <p>External Size (W*D*H): 1500*800*2200mm, Internal Size (W*D*H): 1280*600*1650mm, Max Opening: 1300mm, Exhaust Airflow Volume: 1500m<sup>3</sup>/h, Inflow Air Velocity: 0.3~0.8m/s, Noise: 62dB, Vibration: XYZ direct ≤4μm, Illumination: ≥800Lux, LED Lamp: 16W*2, Power Supply: AC220V±10%, 50/60Hz; 110 V±10%, 60Hz, Consumption: 600W, Front Window: Manual, Toughened glass, Material Exterior: 1.0mm cold-rolled steel with bacteria powder coating, Material Interior: High grade melamine board with good acid and alkali resistance function, Standard Accessory: Blower (External), LED lamp, Water tap, Gas tap, PP cup sink, Remote control water valve, Remote control gas valve, Waterproof sockets * 4.4 meters, PVC exhaust duct and Fabricated Table with roller, Sockets: Total load of 4 waterproof sockets: ≤500W, Package Size(W*D*H) mm, Main Body: 1710*1050*2430 mm, Exhaust Blower: 1040*890*710 mm, Certifications: CE, ISO 9001, ISO 13485, and NQA Conformity</p>	1		

Warranty : \_\_\_\_\_

The above-quoted price is inclusive of all costs and applicable taxes

Very truly yours,

**AUTHORIZED REPRESENTATIVE:**

Signature : \_\_\_\_\_  
 Printed Name : \_\_\_\_\_  
 Date : \_\_\_\_\_  
 Company Name Registered : \_\_\_\_\_  
 E-mail Address : \_\_\_\_\_  
 Contact no. : \_\_\_\_\_

**BANK DETAILS:**

Bank Name : \_\_\_\_\_  
 Bank Address : \_\_\_\_\_  
 Bank Account Name : \_\_\_\_\_  
 Bank Account Number : \_\_\_\_\_

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		<b>Advantage:</b>			
		1. With memory function in case of power-failure.			
		2. Operators are available to walk into the fume hood to operate if need.			
		3. Large room exhaust system, suitable for large laboratory instruments and equipment.			
		<b>Package Includes the Following:</b>			
		1-unit Table with ball caster w/ lock 1000 x 800 mm, 1-unit Top Loading Balance			
		<b>Description:</b>			
		Application Area: Education, Production, Research and development, Other, General Laboratory, Food & Beverage, Pharmacies. Special Laboratory Applications: Mixing, Components, Statistics, Conversion. Standard Laboratory Applications: Weighing, Density, Percentage, Check Weighing, Peak Hold, Counting, Unstable Conditions, Animal Weighing. Calibration History: Yes, Data Interface: Mini USB, Data Transfer: Direct transfer to Windows applications, Programmable interval for data output, Data transfer protocols SBI - table format - text format, Connectivity: PC-direct data transfer, Plug & Play to printer, Weighing Pan Diameter: 180 mm Adjustment: Internal automatic, Anti-Theft Locking Device: lockdown capability for cable or chain.			

Warranty : \_\_\_\_\_

The above-quoted price is inclusive of all costs and applicable taxes

Very truly yours,

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 Printed Name : \_\_\_\_\_  
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		Housing Protection: Acetone cleanable housing, Glass parts of the draft shield are coated to reduce electrostatic influences, In-use cover, Dust cover for balances with draft shield, Languages: English, French, German, Hungarian, Italian, Polish, Portuguese, Russian, Spanish, Turkish, Chinese, Japanese, Korean, Leveling: Manual Maximum Weighing, Capacity: 5,100 g Readability: 1 g, Repeatability: 1 g, Tamper Protection: Supervisor lock Typical Stabilization, Time: 1.5 s, Underfloor Weighing: Yes, Chemical Resistance: Yes, Linearity: 1 g, Minimum Sample Weight according to USP (typical): 820 g Weighing Units: g, ct, mom, kg, lb, oz, ozt, tlh, tls, tlt, GN, dwt, mg, parts   lb, tlc, Kt, tol, bat, MS, N Line Voltage: 100 – 240 V, 50 – 60 Hz, Balance Type: Precision balance, 1-unit Variable Single Mechanical Proline Plus Pipettor 100-1000ul w/ Tips 960 pcs			

Warranty : \_\_\_\_\_

The above-quoted price is inclusive of all costs and applicable taxes

Very truly yours,

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		<b>Description:</b>			
		Volume 100-1000 ul - increment 1.0 ul, Systematic Error for test volumes 100ul needs 2.5ul, 500 ul needs 4.0ul and 1000ul needs 7.0ul, Easy volume adjustment with click stop system, Large display for easy reading of volume - For both right- and left-handed users, Color coded for easy matching of fitting tips - Materials have high chemical and UV[1]resistance to secure long life-time of the pipette, Easy cleaning only with 3 parts needed to disassemble for deep cleaning, without any tools, Safe-cone filters available for extra protection when using non-filtered tips, With light tip ejector, Fully autoclavable without the need for disassembly, Superior Ergonomics - designed handle and finger hook, Good Thermal Insulation to avoid transfer of heat from hand to mechanical spring coil, Pipetting force of 15N to avoid Repetitive Strain Injury (RSI) - With click stop as volume locking, Length 239 mm - Weight of 82 grams			

Warranty : \_\_\_\_\_

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# PhilGEPS

Philippine Government Electronic Procurement System

Central Portal for  
Philippine Government  
Procurement Opportunities

## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 8439788  
**Procuring Entity** TARLAC STATE UNIVERSITY  
**Title** Walk-in Fumehood  
**Area of Delivery** Tarlac

<b>Solicitation Number:</b> 069-2022	<b>Status</b>	<b>Pending</b>
<b>Trade Agreement:</b> Implementing Rules and Regulations	<b>Associated Components</b>	3
<b>Procurement Mode:</b> Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Bid Supplements</b>	0
<b>Classification:</b> Goods	<b>Document Request List</b>	0
<b>Category:</b> Laboratory Supplies and Equipment	<b>Date Published</b>	17/02/2022
<b>Approved Budget for the Contract:</b> PHP 400,000.00	<b>Last Updated / Time</b>	16/02/2022 16:52 PM
<b>Delivery Period:</b> 30 Day/s	<b>Closing Date / Time</b>	22/02/2022 13:00 PM
<b>Client Agency:</b>		
<b>Contact Person:</b> Juliet Elaine Acuna Canvasser Romulo Blvd. Tarlac City Tarlac Philippines 2300 63-045-6068157  julietelaineacuna@yahoo.com		

#### Description

For FTRC use.

#### Line Items

Item No.	Product/Service/Task	Description	Unit	Qty.	Budget (PHP)
1	Walk in Fumehood	please see attached specification.	Set	1	400,000.00

#### Other Information

The bidders must download the attached documents in the associated components section.

**Created by** Juliet Elaine Acuna

**Date Created** 16/02/2022

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