REQUEST FOR QUOTATION (RFQ) No. 024-2023



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:

subject below:		
Purchase Request No.	DESCRIPTION/PARTICULARS	APPROVED BUDGET FOR THE CONTRACT (ABC) inclusive of VAT
2023-01-008 (FTRC)	VARIOUS LABORATORY SUPPLIES	176,100.00
Purpose: for product samples of the (phase 1).	e research project entitled: "TSU Signature PaMan	GaN" Research Program
Philgeps Posting: Active Dat Closing Da	e: Category: Reference	No.: 9198201
Interested suppliers are require Valid and Current Ma Proof of PhilGeps Re	egistration Omnibus S	ome / Business Tax Return Sworn Statement if applicable
 Bid Validity: Delivery Site: Suppose (045) Warranty shall be 	calendar days from receipt of calendar days from submission of bid oly and Property Management Unit, Tarlac Sta 606-8159 / (045) 982-2605 for a period minimum of three (3) months of eafter acceptance by the procuring entity of the	ds ate University expendable supplies, or a
	e to the bidder with the lowest quotation for th ical specifications and other terms and condit	
Any alteration, erasures, or ove or his/her duly authorized repres	rwriting shall be valid only if they are signed o sentative.	r initialed by the bidder
later than 1/16/23 at the	e Quotation Form (Attachment 1-4) and eligib Procurement Unit, Admin Building Tarlac Sta manually or through email at tsucanvassing n / javy_carlos@yahoo.com	ite University, Tarlac City.
portion for every day of delay.	one tenth (1/10) of one (1) percent of the cost Once the cumulative amount of liquidated dan e procuring entity shall rescind the contract wat open to it.	nages reaches ten (10%)

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.

ELENA MAY T. TEOFILO
Head, Procurement Unit

Form No.: TSU-PRO-SF-06 Revision No.: 06 Effectivity Date: March 5, 2020 Page 1 of 5

Date:	1/10/2023
RFQ No.	024-2023
PR No.	2023-01-008 (FTRC)

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

Sir / Madam:

ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
1	unit	Food Probe Thermometer - Water-Resistant Digital Lollipop Thermometer, all-weather compatible, range: -58 to 572°F and -50 to 300°C, 0.1° from - 20 to 200°, 1° outside this range, accuracy: ±1°C, Stem Diameter: 0.14", stem length: 8". Overall size: length1 3/4" W x 10 1/4" L x 1/2" D, weight: 7/8oz (0.03kg)	6		
2	unit	Infrared Thermometer, laser-beam sighting response time is 500ms, temperature range: -32/535°C & -25/999°F, accuracy: +/- 2°C or 2% of reading, resolution 0.1°C/0.1°F, auto power off after 6 seconds °C/°F", switchable emissivity: fixed at 0.95 Comes with battery and carrying case Comes with ISO 17025 NIST traceable certificate	1		

				!
Warranty	:	·		
The above-quoted price is in	nclusive of all costs ar	nd applicable taxes		
Very truly yours,				
AUTHORIZED REPRESEN	TATIVE:			
Signature Printed Name Date Company Name Registered E-mail Address Contact no.				
BANK DETAILS: Bank Name Bank Address Bank Account Name Bank Account Number				
Form No.: TSU-PRO-SF-06	Revision No.: 06	Effectivity Date: March 5, 20	20	Page 2 of 5

Date:	1/10/2023
RFQ No.	024-2023
PR No.	2023-01-008 (FTRC)

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

Sir / Madam:

Vortex Mixer - Wide speed range, infinitely adjustable Different applications thanks to 3 interchangeable attachments; Attachments securely click onto appliance in any position; Special strap (VG 3.36, page 51) ensures easy handling of round/Erlenmeyer flasks; Sturdy metal zinc die cast casing; Compact design; Short-time operation activated by pressing attachment (touch function); Stable at high speeds thanks to special feet (silicon base with ultra high vibration damping); Eccentric with ball bearings; Suitable for continuous operation with low self heating thanks to self ventilation of motor; Type of movement -orbital; Shaker diameter - 4 mm; Motor rating input -58W; Motor rating output -10 W; Permissible ON time -100%; Speed min (adjustable) - 500 rpm; Speed range - 0-2500 rpm; Speed display - None; Operating mode -continuous operation; Touch function - yes; Working with microtiter plates - yes; Number of microtiter plates - 1; Dimensions (W x H x D) - 127 x 136 x 149 mm; Weight - 4.5 kg; Permissible ambient temperature - 5 - 40 °C; Permissible relative humidity - 80%; Protection class according to DIN EN 60529 - IP 21; Voltage - 200 - 240 / 115 / 100 V; Frequency - 50/60 Hz; Power input - 60 W	ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
	3	unit	Different applications thanks to 3 interchangeable attachments; Attachments securely click onto appliance in any position; Special strap (VG 3.36, page 51) ensures easy handling of round/Erlenmeyer flasks; Sturdy metal zinc die cast casing; Compact design; Short-time operation activated by pressing attachment (touch function); Stable at high speeds thanks to special feet (silicon base with ultra high vibration damping); Eccentric with ball bearings; Suitable for continuous operation with low self heating thanks to self ventilation of motor; Type of movement –orbital; Shaker diameter - 4 mm; Motor rating input -58W; Motor rating output -10 W; Permissible ON time -100%; Speed min (adjustable) - 500 rpm; Speed range - 0-2500 rpm; Speed display – None; Operating mode -continuous operation; Touch function – yes; Working with microtiter plates – yes; Number of microtiter plates – 1; Dimensions (W x H x D) - 127 x 136 x 149 mm; Weight - 4.5 kg; Permissible ambient temperature - 5 - 40 °C; Permissible relative humidity - 80%; Protection class according to DIN EN 60529 - IP 21; Voltage 200 - 240 / 115 / 100 V; Frequency - 50/60 Hz; Power input -	1		

Warranty	:				
The above-quoted price	e is inclu	usive of all costs ar	nd applicable taxes		
Very truly yours,					
AUTHORIZED REPRE	SENTA	TIVE:			
Signature Printed Name Date Company Name Regist E-mail Address Contact no.	: : tered :				
BANK DETAILS: Bank Name Bank Address Bank Account Name Bank Account Number	; ; ;				
Form No.: TSU-PRO-SF-06		Revision No.: 06	Effectivity Date: Ma	arch 5, 2020	Page 3 of 5

Date:	1/10/2023
RFQ No.	024-2023
PR No.	2023-01-008 (FTRC)

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

Sir / Madam:

ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
4	unit	Single Channel Pipettor- 1000 TO 10000 ul; Easily adjustable ejector height system to accommodate virtually all brands of tips; UV resistant and fully autoclavable; Easy and quick recalibration system; Colour coded shaft for easy volume identification; 1000 and 10000 µl version with shaft protected by filter; Accuracy: ±2,5 - ±0,5 %	2		
5	unit	Single Channel Pipettor - 100 ul TO 1000 ul; Ergonomic finger support minimizes the grip force needed to hold the pipette; Large volume display for accurate and easy volume setting; Volume adjustment locking for preventing accidental volume changes; Safe-Cone Filters reduce the risk of contamination cost-effectively; Fully autoclavable; Volume Type: Adjustable Volume; Accuracy (±% / μL) 0.6% / 1,000 μL, 0.8% / 500 μL, 3% / 100 μL; Material: Plastic	1		
6	pack	Disposable Aluminum Sample Pans; Flat Bottom Shape; Circular Pan; 90mm diameter; Type: moisture analyzer balance pan; 80 pc/pack	3		

Warranty			
The above-quoted price is inc	lusive of all costs a	nd applicable taxes	
Very truly yours,			
AUTHORIZED REPRESENTA	ATIVE:		
Signature Printed Name Date Company Name Registered E-mail Address Contact no.			
BANK DETAILS: Bank Name Bank Address Bank Account Name Bank Account Number			
Form No.: TSU-PRO-SF-06	Revision No.: 06	Effectivity Date: March 5, 2020	Page 4 of 5

Date:	1/10/2023
RFQ No.	024-2023
PR No.	2023-01-008 (FTRC)

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

Sir / Madam:

ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
7	pack	Petri Plate; material: virgin polystyrene; Size: 60 X 15mm; non-vented; without stacking ring; 500 case/pack	2		:
8	set	Titration Set-up; glass base burette with stopcock; burette clamp and stand	2		

Warranty :			•
The above-quoted price is inc	lusive of all costs a	nd applicable taxes	
Very truly yours,			
AUTHORIZED REPRESENTA	ATIVE:		
Signature : Printed Name : Date : Company Name Registered E-mail Address Contact no. :	:		
BANK DETAILS: Bank Name : Bank Address : Bank Account Name Bank Account Number			
Form No.: TSU-PRO-SF-06	Revision No.: 06	Effectivity Date: March 5, 2020	Page 5 of 5





Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number

9398201

Procuring Entity

TARLAC STATE UNIVERSITY

Title

Various Laboratory Supplies

Area of Delivery

Tarlac

Solicitation Number:	024-2023	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	3
Classification:	Goods	Bid Supplements	0
Category:	Laboratory Supplies and Equipment		
Approved Budget for the Contract:	PHP 176,100.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	11/01/2023
Contact Person:	Elena May T. Teofilo		10.40000 46.40.000
	Unit Head Romulo Blvd. Tarlac City Tarlac	Last Updated / Time	10/01/2023 16:10 PM
	Philippines 2300 63-2-092058494963	Closing Date / Time	16/01/2023 13:00 PM
	may_at_34@yahoo.com		

For FTRC use Line Items

Line Items					
Hem No	erak⊊ko di Alibero katibo. Kababa		Goern of	\$1435KV	사고 설명하는 일본하는
1	Food Probe Thermometer	Water-Resistant Digital Lollipop Thermometer, all-weather compatible, range: -58 to 572°F and -50 to 300°C, 0.1° from -20 to 200°, 1° outside this range, accuracy: ±1°C, Stem Diameter: 0.14", stem length: 8". Overall size: length1 3/4" W x 10 1/4" L	6	Unit	21,600.00
2	Infrared Thermometer	laser-beam sighting response time is 500ms, temperature range: -32/535°C & -25/999°F, accuracy: +/- 2°C or 2% of reading, resolution 0.1°C/0.1°F, auto power off after 6 seconds °C/°F°, switchable emissivity: fixed at 0.95 Comes with battery and car-	1	Unit	7,000.00
3	Vortex Mixer	Wide speed range, infinitely adjustable Different applications thanks to 3 interchangeable attachments; Attachments securely click onto appliance in any position; Special strap (VG 3.36, page 51) ensures easy handling of round/Erlenmeyer flasks; Stur	1	Unit	36,000.00
4	Single Channel Pipettor	1000 TO 10000 ul; Easily adjustable ejector height system to accommodate virtually all brands of tips; UV resistant and fully autoclavable; Easy and quick recalibration system; Colour coded shaft for easy volume identification; 1000 and 10000 µl vers	2	Unit	40,000.00

5	Single Channel Pipettor	100 ul TO 1000 ul; Ergonomic finger support minimizes the grip force needed to hold the pipette; Large volume display for accurate and easy volume setting; Volume adjustment locking for preventing accidental volume changes; Safe-Cone Filters reduce t	1	Unit	20,000.00
6	Disposable Aluminum Sample Pans	Flat Bottom Shape; Circular Pan; 90mm diameter; Type: moisture analyzer balance pan; 80 pc/pack	3	Pack	9,900.00
7	Petri Plate	material: virgin polystyrene; Size: 60 X 15mm; non-vented; without stacking ring; 500 case/pack	2	Pack	29,600.00
8	Titration Set-up	glass base burette with stopcock; burette clamp and stand	2	Set	12,000.00

Other Information

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

Created by

Elena May T. Teofilo

Date Created

10/01/2023

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

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