



REQUEST FOR QUOTATION

RFQ No. 418-2026

Date: September 24, 2026

The **TARLAC STATE UNIVERSITY (TSU)**, through its Bids and Awards Committee (BAC), intends to procure **Laboratory Instruments, Tools and Devices** with an Approved Budget for the Contract of **Seven Hundred Ninety Thousand Nine Hundred Forty-Five Pesos (PhP 790,945.00)** through **Small Value Procurement** pursuant to Section 34 of the Implementing Rules and Regulations of Republic Act No. 12009.

Please submit your duly signed quotation addressed to the Bids and Awards Committee (BAC) Chairperson and to the given address below, on or before **1:00PM of 02 October 2026**, subject to compliance with the Terms and Conditions provided on this Request for Quotation (RFQ):

DR. MARLON V. GAMIDO

Chairperson, Bids and Awards Committee-Goods and Services
Tarlac State University
Romulo Boulevard, San Vicente Tarlac City
Telephone No. (045) 606-8162
Email: tsucanvassing@gmail.com

Interested supplier/service provider shall also submit a copy of the following documents along with the quotation on or before the above specified deadline for submission of quotation:

Required Documents:

- ☒ Valid Business/Mayor's Permit
- ☒ PhilGEPS Registration Number
- ☐ Tax Clearance (per RR017-2024 EO398 Series 2005, Updated Tax Clearance)
- ☒ Notarized Omnibus Sworn Statement, if applicable
- ☒ Latest Income/Business Tax Return, if applicable
- ☐ Others, _____

The Head of the Procuring Entity (HoPE) of the TSU reserves the right to reject any and all quotations, declare a failure of procurement, or not award the contract in accordance with Section 70 of the IRR of RA No. 12009.

For any clarification, you may contact the BAC Secretariat at (045) 606-8157/606-8162 or send email to tsucanvassing@gmail.com.

By the Authority of the Bids and Awards Committee:


MENCHIE D. ABELLAR
Head, BAC Secretariat/Procurement Unit 

INSTRUCTIONS:

Note: Failure to follow these instructions will disqualify your entire quotation.

- 1. Do not alter the contents of this form in any way.
- 2. The use of this RFQ is highly encouraged to minimize errors or omissions of the required mandatory provisions.
- 3. The quotation shall contain all the mandatory requirements/provisions including manifestation of the agreement with the Terms and Conditions below.
- 4. In case a prospective supplier/service provider submits a filled-out RFQ with a supporting document (i.e., a price quotation in a different format), both documents shall be considered unless there will be discrepancies. In this case, provisions in the RFQ shall prevail.
- 5. **All technical specifications must be complied with.** Failure to comply with the mandatory requirements shall render the quotation ineligible/disqualified.
- 6. Quotations may be submitted through electronic mail at tsucanvassing@gmail.com.
- 7. Quotations, including documentary requirements, received after the deadline shall not be accepted. For quotations submitted via electronic mail, the date and time of receipt indicated in the e-mail shall be considered.

TERMS AND CONDITIONS:

- 1. Bidders shall provide correct and accurate information required in this form.
- 2. The following shall be observed in accomplishing the Quotation/Proposal Form:

1

2

Minimum Technical Specifications	Quantity	Offered Technical Specification/Service	Statement of Compliance (Comply or Not Comply)
			YES or NO
1. State the Brand/Model offered and/or alternate offer if answered "NO" in the Statement of Compliance;			
2. Check if compliant with the specifications or not.			

- 3. Detailed literature or brochure of the offer, as may be applicable, shall be submitted to support statement of compliance of the technical specifications
- 4. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
- 5. Price quotation/s must be valid for a period of **FORTY-FIVE (45) calendar days** from the deadline of submission.
- 6. Price quotation/s, to be denominated in Philippine peso, shall include all taxes, duties, and/or levies payable.
- 7. Quotations exceeding the Approved Budget for the Contract shall be rejected.
- 8. In case of two or more bidders are determined to have submitted the Lowest Calculated Quotation/Lowest Calculated and Responsive Quotation, the TSU shall adopt and employ "draw lots" as the tie- breaking method to finally determine the single winning provider.
- 9. Award of contract shall be made to the lowest quotation which complies with the technical specifications, requirements and other terms and conditions stated herein.
- 10. The item/s shall be delivered according to the accepted offer of the bidder.
- 11. Item/s delivered shall be inspected on the scheduled date and time of the TSU. The delivery of the item/s shall be acknowledged upon the delivery to confirm compliance with the technical specifications.
- 12. Payment shall be made after delivery and upon the submission of the required supporting documents.
- 13. Liquidated damages equivalent to one-tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. TSU may terminate the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
- 14. The Procuring Entity may cancel or terminate the contract at any time in accordance with the grounds provided under RA No. 12009 and its Implementing Rules and Regulations.
- 15. The RFQ, Purchase Order (PO), and other related documents for the above-stated procurement projects shall be deemed to form part of the contrac

Date: _____

The Bids and Awards Committee
Tarlac State University
San Vicente, Tarlac City

Dear Sir/Madam:

After having carefully read and accepted the Instructions and Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

Minimum Technical Specifications		Quantity	Offered Technical Specifications	Statement of Compliance (Comply or Not Comply)
Note: Non-compliance with the minimum required specifications shall be grounds for disqualification				
Procurement of Laboratory Instruments, Tools and Devices				
1	Calorimetry cups (6), Styrofoam, 7.5 cm inside diameter, 10 cm deep, 1.3 cm wall thickness	1 set		
2	Wireless PH Sensor Resolution 0.02 pH, accuracy ± 0.1 pH with calibration; temperature range 5°C to 60°C; connectivity Bluetooth 5.2	2 pieces		
3	Oxidation Reduction Potential Probe range: -1999 mV to 1999 mV; accuracy ± 0.1 mV; precision ± 0.1 mV; operating temperature – 5°C to 135°C reference potential Ag/AgCl Probe diameter 12mm, length 13 cm.	2 pieces		
4	Chloride Ion Selective Electrode range 1-35,000ppm; Accuray ± 10 ppm; precision 0.01ppm; electrode slope: 56 ± 3 mv/decade; accuracy $\pm 2\%$ resistance: 1-5 Mohm; composition: epoxy body, double junction reference Reference potential Ag/AgCl; ideal pH range 2-12; operating temperature 0°C to 80°C electrode type PVC membrane.	1 piece		
5	Potassium Ion Selective Electrode ion concentration range 0.4 to 39,000ppm; Accuray ± 10 ppm; precision 0.1ppm; electrode slope: 56 ± 3 mv/decade; accuracy $\pm 2\%$ resistance: 100-200 Mohm; composition: epoxy body, double junction reference Reference potential Ag/AgCl; ideal pH range 2-12; operating temperature 0°C to 40°C electrode type PVC membrane.	1 piece		
6	Chloride ISE Solutions 30 mL of 1000ppm chloride, 30 mL 1M KNO3, 30 mL of 5M NaNO3 used as test solution; ionic strength adjuster.	1 set		
7	Potassium ISE Solutions 30 mL of nitrate ISE standard solutions, 30 mL nitrate ISE reference fill solution, 30 mL of ISE; ionic strength adjuster solution.	1 set		
8	Flat pH Probe allows students to measure pH in low moisture, non-aqueous items, compstibl for tris buffered solutions, intended for use with	1 piece		

	wireless pH sensor, included 1 soaker bottle			
9	Wireless Temperature Sensor mass: 31g; range: -40°C to 125°C, -5°C Resolution 0.01°C accuracy ±0.5 mV°C maximum sample rate: 10 Hz; Probe material corrosion resistant 316 stainless steel; Diameter: 0.19 in, length 4.7 in, response time 5.1s to reach 63% of value in response to step change in temp	2 pieces		
10	Wireless Pressure Sensor range: 0-400 kPa, resolution: 0.1 kPa, accuracy: ±2kPa, maximum sample rate 1000 Hz	2 pieces		
11	Wireless Conductivity Sensor range: 0 to 40000uS /cm (0 to 28,000 mg/L TDS); resolution: 0.1 uS/cm. accuracy (200-40000) +5% of value	2 pieces		
12	Storage for Wireless Temperature, pH and Conductivity Sensors Height: 75mm, Width: 312 mm, Depth: 427mm	2 pieces		
13	Storage Tray for Wireless Pressure Sensors Height: 150 mm, Width: 312 mm, Depth: 427mm	1 piece		
14	Electrode Support Thumbscrew clamp: accepts rods with diameters from 0.5 cm to 1.3 cm, small hole diameter: 0.6 cm, Large hole diameter: 1.3 cm 427mm	10 pieces		
15	Wireless Sensor Charging Station 1x wireless sensor charging station (13cm x 35cm) 1x power adapter, 10x Micro USB charging cables, 9x removable partitions 427mm.	1 piece		
16	Wireless PH Sensor with Display auto shut off: 1 hour, pH range: 0-14, resolution: 0.02 pH, accuracy: plus/minus 0.1 pH with calibration, Temperature range: 5°C to 60°C	1 piece		
17	Pressure Sensor Accessories Kit 1 x 6 Ft of polyurethane tubing (1 /8") 6x Plastic tees for 1 /8" tubing, 12x 1/8 "x3/16" tubing connectors, 6x male Luer locks, 6x one-way stopcocks, 6x non-valved coupling inserts	2 set		
18	Wireless Temperature Sensor with Display auto shut off: 1 hour, range: -40°C to 125°C resolution: 0.01°C accuracy: ± 0.5°C maximum sample rate: 10Hz, Probe material: corrosion resistant 316 stainless steel, Diameter: 0.19 in, Length: 4.7 in 427mm	1 piece		
19	Wireless Voltage Sensor Low voltage range: ±5V, resolution: 7 mV, Accuracy: ±1.0%, input resistance: 1 MΩ, maximum sample rate USB: 100 kHz, Bluetooth: 20 kHz (continuous), connectivity USB and Bluetooth 5.2, logging: yes	2 pieces		
20	Storage Tray for Wireless Voltage & Current Sensor Height 75mm, Width: 312 mm, Depth: 427 mm	1 piece		
21	Molecular Model Set 88x atoms, 153x bonds 427mm	5 sets		
22	Density Set includes x cylinders: aluminum, brass, plastic, 2.2 cm in dia x 6.4 long, 2x Blocks: aluminum (1.9x 3.2 x 4.1cm) and brass (1.6 x 1.9 x 2.8 cm); The mass of each block equals that of	1 set		

	the aluminum cylinder. 1x irregular shape: aluminum, 1x instruction manual			
23	Overflow can Height 10.2 cm, spout height: 8.7 cm, inner diameter: 5.2 cm, usable volume: 185 cm3; includes 1 can 1xstainless steel 0.75'd 1.5" h, 1x Zinc 0.87 "dx1.2" h, 1x copper 0.625 "dx1.8" h volume: 185 cm3; includes 1 can 427mm.	5 pieces		
24	Specific heat set includes 1x Aluminum 1.25" d x 1.5" h, 1x Brass 0.75" d * 1.3h , 1xstainless steel 0.75'd 1.5" h, 1x Zinc 0.87 "d x 1.2", 1x copper 0.625" d * 1.8 "h	1 set		
25	Micrometer measurement range: 0 to 25 mm, resolution: 0.01 mm, measuring face: carbide 427mm	4 pieces		
	Warranty Period (for equipment, tools, and devices)			
	Delivery Period: (<u>45</u> calendar days)			
nothing as follows				

Payment Terms

Payment shall be made through Landbank's LDDAPADA/Bank Transfer Facility, issuance of check or cash on delivery (COD) within thirty (30) calendar days after receipt of sales/service invoice and issuance of Inspection and Acceptance Report/Certificate of Acceptance from the End-User. In case accounts maintained in other banks, bank transfer fees shall be chargeable against the creditor's account.

Interested suppliers shall provide the following Bank Details in the statement of compliance column:

Bank Name: _____

Bank Branch/Address: _____

Bank Account Name: _____

Bank Account Number: _____

FINANCIAL OFFER:

Procurement of Laboratory Instruments, Tools and Devices				
Approved Budget for the Contract (ABC): Seven Hundred Ninety Thousand Nine Hundred Forty-Five Pesos (PhP 790,945.00)				
Items		Quantity (A)	Offered Price per Unit (B)	Total Offered Price per Item (A x B)
1	Calorimetry cups (6), Styrofoam, 7.5 cm inside diameter, 10 cm deep, 1.3 cm wall thickness	1		
2	Wireless PH Sensor Resolution 0.02 pH, accuracy ±0.1 pH with calibration; temperature range 5°C to 60°C; connectivity Bluetooth 5.2	2		
3	Oxidation Reduction Potential Probe	2		
4	Chloride Ion Selective Electrode	1		
5	Potassium Ion Selective Electrode	1		
6	Chloride ISE Solutions 30 mL of 1000ppm chloride, 30 mL 1M KNO3, 30 mL of 5M NaNO3 used as test solution; ionic strength adjuster.	1		
7	Potassium ISE Solutions	1		
8	Flat pH Probe	1		
9	Wireless Temperature Sensor	2		
10	Wireless Pressure Sensor range: 0-400 kPa, resolution: 0.1 kPa, accuracy: ±2kPa, maximum sample rate1000 Hz	2		
11	Wireless Conductivity Sensor range: 0 to 40000uS /cm (0 to 28,000 mg/L TDS); resolution: 0.1 uS/cm. accuracy (200-40000) +5% of value	2		
12	Storage for Wireless Temperature, pH and Conductivity Sensors Height: 75mm, Width: 312 mm, Depth: 427mm	2		
13	Storage Tray for Wireless Pressure Sensors Height: 150 mm, Width: 312 mm, Depth: 427mm	1		
14	Electrode Support Thumbscrew clamp	10		
15	Wireless Sensor Charging Station	1		
16	Wireless PH Sensor with Display	1		
17	Pressure Sensor Accessories Kit	2		
18	Wireless Temperature Sensor with Display auto shut off:	1		
19	Wireless Voltage Sensor	2		
20	Storage Tray for Wireless Voltage & Current Sensor	1		
21	Molecular Model Set 88x atoms, 153x bonds 427mm	5		
22	Density Set includes x cylinders: aluminum, brass, plastic,	1		
23	Overflow can Height 10.2 cm, spout height: 8.7 cm	5		
24	Specific heat set includes 1x Aluminum 1.25" d x 1.5" h, 1x Brass 0.75" d * 1.3h , 1xstainless steel 0.75"d 1.5" h, 1x Zinc 0.87 "d x 1.2", 1x copper 0.625" d * 1.8 "h	1		
25	Micrometer measurement range: 0 to 25 mm, resolution: 0.01 mm, measuring face: carbide 427mm	1		
Grand Total				

Total Offered Quotation	In Words:
	In Figures:

Signature Over Printed Name

Position/Designation

Company Registered Name

Office Telephone/Mobile Nos.

Email Address/es

Date



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13256964
Procuring Entity TARLAC STATE UNIVERSITY
Title Procurement of Laboratory Instruments, Tools and Devices
Area of Delivery Tarlac

Solicitation Number:	418-2026	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	3
Classification:	Goods	Bid Supplements	0
Category:	Laboratory Supplies and Equipment		
Approved Budget for the Contract:	PHP 790,945.00	Document Request List	0
Delivery Period:	45 Day/s		
Client Agency:		Date Published	25/09/2026
Contact Person:	Tutchie Panlilio Clerk TSU, Romulo Blvd. San Vicente, Tarlac City, Philip Tarlac City Tarlac Philippines 2300 63-045-6068110 Ext.157 tsucanvassing@gmail.com	Last Updated / Time	24/09/2026 17:27 PM
		Closing Date / Time	02/10/2026 13:00 PM

Description

For Instruction of the Chemistry department

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Calorimetry cup	(6), Styrofoam, 7.5 cm inside diameter, 10 cm deep, 1.3 cm wall thickness	1	Set	7,152.00
2	Wireless PH Sensor	Resolution 0.02 pH, accuracy ±0.1 pH with calibration; temperature range 5°C to 60°C; connectivity Bluetooth 5.2	2	Piece	55,226.00
3	Oxidation Reduction Potential Probe	range: -1999 mV to 1999 mV; accuracy ±0.1 mV; precision ±0.1 mV; operating temperature - 5°C to 135°C reference potential Ag/AgCl Probe diameter 12mm, length 13 cm.	2	Piece	20,256.00
4	Chloride Ion Selective Electrode	range 1-35,000ppm; Accuray ±10 ppm; precision 0.01ppm; electrode slope: 56±3mv/decade; accuracy ±2% resistance: 1-5 Mohm; composition: epoxy body, double junction reference Reference potential Ag/AgCl; ideal pH range 2-12; operating temperature 0°C t	1	Piece	56,564.00
5	Potassium Ion Selective Electrode	ion concentration range 0.4 to 39,000ppm; Accuray ±10 ppm; precision 0.1ppm; electrode slope: 56±3mv/decade; accuracy ±2% resistance: 100-200 Mohm; composition: epoxy body, double junction reference Reference potential Ag/AgCl; ideal pH range 2-12; o	1	Piece	58,475.00
6	Chloride ISE Solutions	30 mL of 1000ppm chloride, 30 mL 1M KNO3, 30 mL of 5M NaNO3 used as test solution; Ionic strength adjuster.	1	Set	18,070.00

7	Potassium ISE Solutions	30 mL of nitrate ISE standard solutions, 30 mL nitrate ISE reference fill solution, 30 mL of ISE; ionic strength adjuster solution.	1	Set	18,070.00
8	Flat pH Probe	allows students to measure pH in low moisture, non-aqueous items, compstibl for tris buffered solutions, intended for use with wireless pH sensor, included 1 soaker bottle	1	Piece	12,421.00
9	Wireless Temperature Sensor	mass: 31g; range: -40°C to 125°C, -5°C Resolution 0.01°C accuracy ± 0.5 mV°C maximum sample rate: 10 Hz; Probe material corrosion resistant 316 stainless steel; Diameter: 0.19 in, length 4.7 in, response time 5.1s to reach 63% of value in response to	2	Piece	32,868.00
10	Wireless Pressure Sensor	range: 0-400 kPa, resolution: 0.1 kPa, accuracy: ± 2 kPa, maximum sample rate 1000 Hz	2	Piece	60,100.00
11	Wireless Conductivity Sensor	range: 0 to 40000uS /cm (0 to 28,000 mg/L TDS); resolution: 0.1 uS/cm. accuracy (200-40000) +5% of value	2	Piece	70,648.00
12	Storage for Wireless Temperature	pH and Conductivity Sensors Height: 75mm, Width: 312 mm, Depth: 427mm	2	Piece	21,928.00
13	Storage Tray for Wireless Pressure Sensors	Height: 150 mm, Width: 312 mm, Depth: 427mm	1	Piece	14,213.00
14	Electrode Support Thumbscrew clamp	accepts rods with diameters from 0.5 cm to 1.3 m, small hole diameter: 0.6 cm, Large hole diameter: 1.3 cm 427mm	10	Piece	34,520.00
15	Wireless Sensor Charging Station	1x wireless sensor charging station (13cm x 35cm) 1x power adapter, 10x Micro USB charging cables, 9x removable partitions 427mm.	1	Piece	33,298.00
16	Wireless PH Sensor with Display	auto shut off: 1 hour, pH range: 0-14, resolution: 0.02 pH, accuracy: plus/minus 0.1 pH with calibration, Temperature range: 5°C to 60°C	1	Piece	34,313.00
17	Pressure Sensor Accessories Kit	1 x 6 Ft of polyurethane tubing (1 /8") 6x Plastic tees for 1 /8" tubing, 12x 1/8 "x3/16" tubing connectors, 6x male Luer locks, 6x one-way stopcocks, 6x non-valved coupling inserts	2	Set	41,014.00
18	Wireless Temperature Sensor with Display	auto shut off: 1 hour, range: - 40°C to 125°C resolution: 0.01°C accuracy: ± 0.5 °C maximum sample rate: 10Hz, Probe material: corrosion resistant 316 stainless steel, Diameter: 0.19 in, Length: 4.7 in 427mm	1	Piece	23,696.00
19	Wireless Voltage Sensor	Low voltage range: ± 5 V, resolution: 7 mV, Accuracy: $\pm 1.0\%$, input resistance: 1 M Ω , maximum sample rate USB: 100 kHz, Bluetooth: 20 kHz (continuous), connectivity USB and Bluetooth 5.2, logging: yes	2	Piece	50,760.00
20	Storage Tray	for Wireless Voltage & Current Sensor Height 75mm, Width: 312 mm, Depth: 427 mm	1	Piece	9,796.00
21	Molecular Model Set	88x atoms, 153x bonds 427mm	5	Set	49,745.00
22	Density Set	includes x cylinders: aluminum, brass, plastic, 2.2 cm in dia x 6.4 long, 2x Blocks: aluminum (1.9xx 3.2 x 4.1cm) and brass (1.6 x 1.9 x 2.8 cm); The mass of each block equals that of the aluminum cylinder. 1x irregular shape: aluminum, 1x instruc	1	Set	15,025.00
23	Overflow can	Height 10.2 cm, spout height: 8.7 cm, inner diameter: 5.2 cm, usable volume: 185 cm3; includes 1 can 1xstainless steel 0.75'd 1.5" h, 1x Zinc 0.87 "dx1.2" h, 1x copper 0.625 "dx1.8" h volume: 185 cm3; includes 1 can 427mm.	5	Piece	11,165.00
24	Specific heat set	includes 1x Aluminum 1.25" d x 1.5" h, 1x Brass 0.75" d * 1.3h , 1xstainless steel 0.75'd 1.5" h, 1x Zinc 0.87 "d x 1.2", 1x copper 0.625" d * 1.8 "h	1	Set	16,446.00
25	Micrometer	measurement range: 0 to 25 mm, resolution: 0.01 mm, measuring face:	4	Piece	25,176.00

		carbide 427mm			
Other Information The bidders must download the attached documents in the associated component section. Note: Award shall be on a "per line item" basis. For the complete specifications, please refer to the attached Request for Quotation.					

Created by Tutchie Panlilio
Date Created 23/09/2026

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