	Republic of the Philippines		Department:	Bids and Awards Committee
	ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY		Doc. Code:	
	La Paz, Iloilo City		Rev. No.:	
	REQUEST FOR QUOTATION		Effective Date:	


(PR/JR NO.) : SVP-2025-015

Date : FEB 06 2025
Doc Track No. : 79167

TO: ALL PROSPECTIVE SUPPLIERS

1. The **Iloilo Science and Technology University (ISAT U)** through the **Office of the BIDS and AWARDS COMMITTEE**, intends to procure **Thermal Cycler** for CY 2025, in accordance with Section **53.9** (Negotiated Procurement – **Small Value Procurement**) of the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184.
2. The Approved Budget for the Contract (ABC) is **Seven Hundred Fifty Thousand Pesos Only (750,000.00)**. The period for the performance of this obligations shall not go beyond the validity of the appropriations for this project. For purposes of evaluation, comparison and ranking of bids/offers, the suppliers who submitted the single / lowest calculated responsive quotation shall be awarded the Purchase Order after evaluation by the Technical Working Group (TWG).
3. The Procurement Mechanism to be used is **"BY LOT"**.
4. Please quote your **best offer** for item/s described herein, **subject to the (Terms of Conditions/Technical Specifications)** of this Request for Quotation (RFQ). Subject your quotation duly signed by your authorized representative **not later than 3:00 PM** on FEB 12 2025 at the Procurement Management Office (PMO) – BAC Secretariat Office, ISAT U, Burgos St., La Paz, Iloilo City. Quotations may also be submitted through email at the address and contact numbers indicated below.
5. Quotation shall be enclosed in a sealed envelope and addressed the PMO – BAC Secretariat at the address given above. The envelope should have the PR/JR Number boldly and conspicuously identified.
6. The successful proponent must be able to meet the following requirements:
 - 6.1 The **Terms and Conditions/Technical Specifications**, as provided.
 - 6.2 The **Schedule of Requirements**, as provided.
 - 6.3 A copy of your 2025 **Business Permit/Mayor's Permit** and **PhilGEPS Registration Number** is also required to be submitted along with your signed quotation/proposal. (see GPPB Resolution No. 09-2020 Item 6.2)
 - 6.4 The **Omnibus Sworn Statement (GPPB-prescribed forms)**, **Income/Business Tax Return for ABC's above PhP 500,000.00** will also be required to be submitted *prior to award*. (see GPPB Resolution No. 09-2020 Item 6.3)
7. The quotation should be valid for sixty (60) calendar days from the due date indicated above.
8. ISAT U reserves the right to request for additional documents that it deems necessary in order to make any decision or any quotation.
9. All prospective suppliers must fill out the RFQ provided by ISAT U. Any quotation other than what is provided by the Procuring Entity (PE) or is patently not complying with the RFQ requirements may not be considered.
10. ISAT U reserves the right to accept or reject any quotation, to annul the procurement process, or not to award the contract without thereby incurring any liability to the affected bidders.
11. Submission of quotation in response to this request shall be construed as commitment to undertake the services in accordance with the terms and conditions or specifications, and schedule of implementation set forth in this RFQ.
12. For any clarification, you may contact us at (033) 320-7190 local no. 133 or email us at bac.isatu@gmail.com

ENIEDA G. CORONA
BAC Chairperson

	Republic of the Philippines ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY La Paz, Iloilo City	Department:	Bids and Awards Committee
	REQUEST FOR QUOTATION	Doc. Code:	QF-BAC-02
		Rev. No.:	00
		Effective Date:	July 1, 2022

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INSTRUCTIONS

1. Accomplish this RFQ correctly, accurately, and completely.
2. Do not alter the contents of this form in any way.
3. All technical specifications are mandatory. Failure to comply with any of the mandatory requirements will disqualify your quotation.
4. Failure to follow these instructions will disqualify your entire quotation.

TECHNICAL SPECIFICATION

1. Please quote your **best offer** for item/s below. Please do not leave any blank items. Indicate "F" if the item offered is for FREE or "NA" for NOT AVAILABLE in the "Total Cost" if applicable.
2. Bidders must state **"Comply"** or any equivalent term in the column "Bidder's Statement of Compliance" against each of the individual parameters of each Specification.

Item No.	Product Category	Description/Specification	ABC per Line Item (If applicable)	QTY	Unit	<i>To be filled up by Supplier</i>			
						Bidder's Offer (State brand & model)	Bidder's Statement of Compliance	Unit Cost (VAT Inclusive)	Total Cost (VAT Inclusive)
1	Equipment	Thermal cycler Specifications: Input power: 100-150 VAC, 50-60 Hz; 220-240 VAC, 50-60 Hz, 700 W maximum Display: 5.7 in. VGA color touch screen Port 1 USB A Fuses: Two 10 A, 250 V, 5 x 20 mm Temperature control modes: Calculated and block PCR license: Yes Programming options: Step-based graphical Reporting: Exportable run logs, system logs Instant incubation: Yes Sample capacity: 96 x 0.2 ml tubes, 0.2ml tube strips, or 1 x 96-well plate Maximum ramp rate: 4°C/sec Average ramp rate: 2.5°C/sec Temperature range: 4-100°C Temperature accuracy: ±0.5°C of programmed target Temperature uniformity: ±0.5°C well-to-well within 30 sec of arrival at a target temperature Gradient capability: Yes Gradient range: 30-100°C Temperature differential range: 1-25°C		1	unit				

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		<p>Inclusions:</p> <p>Vertical Electrophoresis System Specifications: Number of gels: 1-4 Handcast gels included Run time for SDS-PAGE: 15-20mins @300V, 35-45mins @ 200v Number of gels per cassette: 1 Number of cassettes per module: 2</p> <p>Input Power Nominal: 100-120/220-240 VAC, 50 or 60 Hz Actual: 90-132 or 198-2644 VAC, 50 or 60 Hz</p> <p>Output Voltage: 10 V to 300 V, fully adjustable in 1 V steps Voltage Accuracy: $\pm 2\%$ of reading or 3 volts, whichever is more Current: 4 mA to 400 mA, fully adjustable in 1 mA steps Current accuracy: 75 W Timer control: 001 to 999 minutes, fully adjustable Readouts stability: $\pm 1V$, ± 1 mA</p> <p>Safety features: Overload/short circuit protection</p> <p>Adjustable Multichannel Pipette, 0.5-10 μL Specifications: Number of Channels: 8 Material: Polypropylene Capacity: 0.5-10 μl Increment: 0.1 l Test Volume: 10 μl, 5 μl, 1μl</p> <p>Adjustable Multichannel Pipette, 50-300 μL Specifications: Number of Channels: 8 Material: Polypropylene Capacity: 50-300 μl Increment: 5 μl Test Volume: 300 μl, 150 μl, 50 μl</p>							
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For official use of the College of Arts and Sciences, Natural Science Department – BS Biology Program
 (Requested by: Dr. Tracy N. Tacuban)

AMOUNT IN WORDS:

TOTAL

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SCHEDULE OF REQUIREMENT		
Particular	University Requirement	Supplier's Offer
Delivery Period	60 days upon receipt of PO	
Warranty Period	3 years	
After Sales Services (If applicable)	Availability of technician in the region for training and maintenance if needs arise	

SUPPLIER'S INFORMATION	
Supplier's Business Name	
Supplier's Business Address	
Contact No.	
Fax No.	
Email Address	
TIN No.	
PhilGEPS Registration No.	

 Signature over Printed Name

 Position/Designation

 Date