



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 11958513
Procuring Entity NEGROS ORIENTAL STATE UNIVERSITY
Title Microbiology (RFQ0168)
Area of Delivery Negros Oriental

Solicitation Number:	RFQ0168	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Laboratory Supplies and Equipment		
Approved Budget for the Contract:	PHP 1,000,000.00	Document Request List	15
Delivery Period:			
Client Agency:		Date Published	11/04/2025
Contact Person:	Jose Alcantara Clarion, Jr. Staff Kagawasan Avenue, Dumaguete City Negros Oriental Philippines 6200 63-35-5225050 joseclarion@norsu.edu.ph	Last Updated / Time	11/04/2025 00:00 AM
		Closing Date / Time	14/04/2025 17:00 PM

Description

Please see the attached file.

Note: If you have any inquiries, please call 035522-5050 local 1123 or email bacsecretariatmain.tracing@norsu.edu.ph or bacsecretariatmain.canvassing@norsu.edu.ph. Thank You.

Created by Jose Alcantara Clarion, Jr.
Date Created 10/04/2025

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RA 9299

Republic of the Philippines
NEGROS ORIENTAL STATE UNIVERSITY
 NOPS (1907) NOTS (1927) EVSAT (1968) CVPC (1983)

June 25, 2004

Kagawasan Avenue, Dumaguete City, Negros Oriental, Philippines 6200
 Phone: (63) (35) 225-9400 Fax: 225-4751 Email: president.office@norsu.edu.ph www.norsu.edu.ph



Item Type:
 Type of Canvass:

Microbiology
 SVP

**BIDS AND AWARDS COMMITTEE
 REQUEST FOR QUOTATION (RFQ)**

Office/End User: DR. VENUS B. KINAMOT

RFQ No: 0168

PR No. & Date: 2025-03-0168/ 03-24-25

Company Name: _____

Address: _____

Tel. No _____

Sir/Madam: _____

TIN: _____

PhilGEPS Reg. No.: _____

Please quote your price for the items specified below, taking into consideration the following:

PROCUREMENT TERMS & CONDITIONS FOR NOT AVAILABLE IN PSDBM

- 1) All entries must be typewritten or legibly written.
- 2) Bidders may quote for any or all item(s).
- 3) Delivery **within 45 calendar days**, upon receipt of the approved Purchase Order (PO).
- 4) Price validity shall be for a period of 120 calendar days from the date of opening.
- 5) Terms of Payment:
 - ☒ Option 1: One-time Payment shall be processed after delivery and upon the submission of the required supporting documents in accordance with budgeting, accounting, auditing laws, rules, and regulations.
 - ☐ Option 2: Monthly payment shall be processed upon the submission of the required supporting documents in accordance with budgeting, accounting, auditing laws, rules, and regulations.
- Warranty security shall be required from the contract awardee for a minimum period of three (3) months, in the case of Expendable Supplies, or a minimum period of one (1) year, in the case of Non-expendable Supplies, after acceptance by the Procuring Entity of the delivered supplies, if applicable.
- 7) 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 pursuant to Section 71.1.4 of IRR RA 12009.
- 8) The RFQ, Purchase Order (PO), and other related documents for the above-stated Procurement projects shall be deemed to form part of the contract.
- 9) The Approved Budget for the Contract is Php 1,000,000.00
- 10) Quotations exceeding the Approved Budget for the Contract shall be disqualified.

Canvasser

for **MERIVIC G. CATADA, Ph.D.**
 BAC Chairperson

Stock No.	Qty	Unit	Particulars	ABC (Approved Budget for the Contract)	BRAND NAME PRODUCT	BID PRICE	
						UNIT PRICE	TOTAL AMOUNT
1	1	set	Microbiology Laboratory Furniture (Composed of 2 laboratory center table, 1 demonstration table, 21 laboratory stools, 1 eyewash combined with shower and 3 display cabinets)	1,000,000.00			
			Specifications: Laboratory Center Table:				
			Dim.3000mm L x 1000mm W x 850mm H Table Top:				
			phenolic counter top 19mm - heat, stain and acid resistant. Base: Epoxy coated steel tubular base and frames with adjustable leveler				
			Features: 1 Reagent rack equipped with flange type steel tubular legs with glass top, 1 Sub counter top assembly, 1 Open base and frames with adjustable leveler				
			Demonstration Table: Dim.1680mm L x 650mm W x 850mm H Table Top: 1 pc. Molded Resin Top (acid-resistant) edge-less and semi-gloss finish. Phenolic counter top 19mm-heat, stain and acid resistant				

			Base: Epoxy coated base board panel with adjustable leveler Features: 1 Apron with one (1) soft sliding drawer w/o lock.			
			1 Base Cabinet w/o lock with two (2) concealed hinge swing door. Laboratory Stools: Dim. 300mm dia. X 550mm H, Molded resin seat board, epoxy coated steel legs and frames with hard rubber footing.			
			yewash Combined with Shower: Red - Wall mounted body shower with bowl. Within prescriptive pressure: maximum flow is 114 liters/minute, Display Cabinet: Dim.			
			1200mm L x 500mm W x 2100mm H; Wooden panel sidings with adjustable levelers. Two (2) concealed hinge swing framed glass door panels and with four (4) adjustable shelves.			
			*See attached additional requirements			
			TOTAL	1,000,000.00		

**Note: The above quoted prices are inclusive of all costs and applicable taxes.*

The Bidder may provide copy of product picture, brochure, specifications, and the like.

Please fill-out this portion legibly and completely:

Signature over Printed Name

of Authorized Representative: _____

Position in Firm: _____

Business Address: _____

Telephone No.: _____

To be filled out by the Canvasser

Attachments submitted by the Bidder:

- ☐ With Mayor's/Business Permit(VALID, if expired provide OR)
- ☐ With Omnibus Sworn Statement (if ABC is above P50,000.00)
- ☐ With ITR (if ABC is above P500,000.00)
- ☐ With PhilGeps Certificate(VALID, if expired provide OR)

Attested by:

Date:

Certified Correct

REYMIL T. CADAPAN, MBA
BAC Secretariat

NOTE: FAILURE TO SUBMIT REQUIRED ATTACHMENTS MAY RESULT TO DISQUALIFICATION

PROPOSED LABORATORY FURNITURE	
A.	MICROBIOLOGY ROOM
A-1	Tabletop compliance:
	SEFA 3—Chemical Resistance for 49 chemicals comply with the SEFA 3-2010 Section 2.1 standard, especially the test results on 96% sulfuric acid, 48% hydrofluoric Acid, 70% Nitric Acid, 37% Hydrochloric Acid, and 40% Sodium Hydroxide, which have to be rated 0 (No Effect).
	- EN 438 - Physical Properties comply with EN438-4 standards, especially on Flexural strength & Flexural modulus.
	- EN 13501-1 - Test result of Fire classification B-s1,d0 under EN 13501-1 standard
	- EN 717-1 / EN 13986 - Test result of Formaldehyde Emission Grade E1 under EN 13986:2004+A1:2005 standard
	- French VOC Regulation - Test result of VOC is the highest-grade A+ under French VOC Regulation, ensuring that there are no harmful volatile substances to people working in the laboratory
	- ISO 22196 - Antibacterial test report on 5 bacteria: <i>Klebsiella pneumoniae</i> ATCC 4352, <i>Staphylococcus aureus</i> ATCC 6538P, <i>Escherichia coli</i> ATCC 8739, <i>Enterococcus faecalis</i> ATCC 29212, <i>Salmonella enterica</i> subsp. <i>Enterica</i> ATCC 14028
	- SEFA Certificate - The lab tabletop manufacturer's SEFA Membership Certificate
	- FSC (Forest Stewardship Council) (USA) Certificate - The lab tabletop manufacturer's FSC Certificate
	- PEFC (Programme for the Endorsement of Forest Certification) (EUROPE) - The lab tabletop manufacturer's PEFC Certificate
	- ISO Certification 9001: 2015 & 9001: 14001
A-2	DEMONSTRATION TABLE
	Tabletop compliance:
	SEFA 3—Chemical Resistance for 49 chemicals comply with the SEFA 3-2010 Section 2.1 standard, especially the test results on 96% sulfuric acid, 48% hydrofluoric Acid, 70% Nitric Acid, 37% Hydrochloric Acid, and 40% Sodium Hydroxide, which have to be rated 0 (No Effect).
	- EN 438 - Physical Properties comply with EN438-4 standards, especially on Flexural strength & Flexural modulus.
	- EN 13501-1 - Test result of Fire classification B-s1,d0 under EN 13501-1 standard
	- EN 717-1 / EN 13986 - Test result of Formaldehyde Emission Grade E1 under EN 13986:2004+A1:2005 standard
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