



## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 11958254  
**Procuring Entity** NEGROS ORIENTAL STATE UNIVERSITY  
**Title** ELECTRONIC CIRCUIT (RFQ0195)  
**Area of Delivery** Negros Oriental

<b>Solicitation Number:</b>	RFQ0195	<b>Status</b>	<b>Active</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations	<b>Associated Components</b>	1
<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>	3
<b>Category:</b>	Electrical Supplies	<b>Date Published</b>	11/04/2025
<b>Approved Budget for the Contract:</b>	PHP 750,000.00	<b>Last Updated / Time</b>	11/04/2025 00:00 AM
<b>Delivery Period:</b>		<b>Closing Date / Time</b>	14/04/2025 17:00 PM
<b>Client Agency:</b>			
<b>Contact Person:</b>	Jose Alcantara Clarion, Jr. Staff Kagawasan Avenue, Dumaguete City Negros Oriental Philippines 6200 63-35-5225050  joseclarion@norsu.edu.ph		
<b>Description</b>  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

**NEGROS ORIENTAL STATE UNIVERSITY**  
NOPS (1907) NOTS (1927) EVSAT (1968) CVPC (1983)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

June 25, 2004

Item Type: **ELECTRONIC CIRCUIT**  
Type of Canvass: **SVP****BIDS AND AWARDS COMMITTEE**  
**REQUEST FOR QUOTATION (RFQ)**

Office/End User: FLORENCE GALE A. CALIS

RFQ No: 0195

PR No. &amp; Date: 2025-03-0195/ 04-02-25

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.
- 6) 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.
- 7) The RFQ, Purchase Order (PO), and other related documents for the above-stated Procurement projects shall be deemed to form part of the contract.
- 8) The Approved Budget for the Contract is Php **750,000.00**
- 9) Quotations exceeding the Approved Budget for the Contract shall be disqualified.
- 10)

Canvasser

**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	3	Lot	<b>Electronic Circuit Laboratory Module with Accessories</b>	750,000.00			
			<b>A. Electronic Trainer Board</b> <b>Descriptions</b> Trainer board on the basic dc circuit laws and theory and the study on the principle of NAND, NOT, OR, NOR, & EXORgate. The training board can help students in the basic theory of analog and digital circuit and make them familiar with the basic experiments in analog and digital circuit. <b>Features</b> The board consists of the following built-in parts: 01. +5VDC100mAAdopter 02. NAND Gate 03. NOT Gate 04. OR Gate				



		05. NOR Gate 06. EX-OR Gate 07. Switches for logic selection 08. LED's for visual indication of status 09. The unit is operative on 230±10% at 50Hz A.C. Mains			
	3	<b>B. Power Supplies</b> Quad Independent DC Outputs Two adjustable outputs and two fixed outputs Two LED to indicate the adjustable output's voltage Three symmetric outputs Over current protection on each output <b>Output1:</b> Output Voltage 0~30V Output Current: max.5A			
		Line Regulation: 0.01%+3mV Load Regulation: 0.01%+4mV <b>Output2:</b> Output Voltage 0~±15V Output Current: Max.500mA Line Regulation: 0.01%+3mV Load Regulation: 0.01%+4mV <b>Output3:</b> Output Voltage ±15V Output Current: Max. 1A Line Regulation: 1% Load Regulation:1% <b>Output4:</b> Output Voltage ±5V Output Current: Max. 1A Line Regulation: 1% Load Regulation:1.5% Switchable			
	3	<b>C. Function Generator</b> Specifications Main Output: Output frequency: 0~10MHz (sine) 0~10MHz (triangle, square) Output amplitude: 2mVp-p~20Vp-p (≤10MHz) Output wave: sine, square, triangle Output modulation: sweep frequency Wave length: 2048 points Wave accuracy: 14bits Sampling rate: 266Msa/s Frequency resolution: 0.01uHz Frequency accuracy: ≤±20ppm Amplitude Resolution: 1mV Amplitude Accuracy: ≤±1%+10mV@1kHz, 10Vp-p Amplitude stability: 117:128± Offset resolution: 0.01V			
		<b>Sine Wave:</b> Harmonic distortion: ≥45dBc(<1MHz) ≥40dBc (<1MHz~20MHz) <b>Square Wave:</b> Rise time: ≤25ns Duty cycle range: 0.1%~99.9% <b>TTL Output:</b> Rise or fall time: ≤20ns Low level: <0.3V High level: 1V~10V Overshot: ≤5% <b>Sweep:</b> Sweep mode: Line and log Sweep time: 0.1s~999.9s			



			<b>Ext. measuring:</b> Frequency range: 1Hz~90MHz Output amplitude: 0.5Vp-p~15Vp-p Cycle Measuring: Max.20s (0.01us resolution) Signal Input: Ext. IN (analog input), TTL IN (digital input) Storage: M0~M99 (100 slot) Remote control interface: USB Power supply: DC 5V (with adapter)			
	3		<b>D. Soldering Iron</b>  <b>Specifications</b> Power Type: Electric Type: Soldering Iron Wattage: 25W Input Voltage: 230V			
	3		<b>E. Electrical Toolwith toolbox</b> <b>Specifications</b> Pliers: 1pc Mini Long Nose Pliers 1pc Mini Diagonal Cutting Pliers (4.5") Screwdrivers: 4pcs: SL3 x 40mm, SL5 x 75mm, PH0 x 40mm, PH1 x 75mm Scissors: 1pc(5.5") Soldering Equipment: 1pc Soldering Iron (40 Watts) 1pc Soldering Iron Stand 1pc Soldering Wire 1pc Vacuum Soldering Pump Tweezers: 1pc (125mm) Indicator Screwdriver: 1pc (100-500 VAC)			
			<b>Features:</b> Comprehensive tool set for electronics and small repairs. Durable and high-quality materials for long-lasting use Compact and portable design for convenience.			
	3		<b>F. Tables</b> <b>Specifications</b> Material: Wood and metal frame Dimensions (LxWxH) 3.3mx1mx0.7m			
	3		<b>G. Shelves</b>  <b>Sliding Glass Door Cabinet</b>  <b>Specifications</b> Sliding Door 5 layers Material: Steel			
			<b>H. LABORATORY MANUALS</b> *Containing atleast 10 experiments for analog circuit and 10 experimants for electronic circuit * Training of atleast 3 CEA Faculty at the suppliers training center prior ro delivery to check the working condition of the equipment			
			<b>TOTAL</b>	<b>750,000.00</b>		

\*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:**

- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | With Mayor's/Business Permit (VALID, if expired provide OR) |
| <input type="checkbox"/> | With Omnibus Sworn Statement (if ABC is above P50,000.00)   |
| <input type="checkbox"/> | With ITR (if ABC is above P500,000.00)                      |
| <input type="checkbox"/> | 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**