



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13107209
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Various Supplies for the Instructional use and Training Simulation for the BSECE Laboratory at Alijis Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-288	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Bid Supplements	0
Classification:	Goods	Document Request List	1
Category:	Engineering and Laboratory Testing Equipment	Date Published	05/07/2026
Approved Budget for the Contract:	PHP 422,000.00	Last Updated / Time	05/07/2026 00:00 AM
Delivery Period:	90 Day/s	Closing Date / Time	13/07/2026 17:00 PM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE UNIVERSITY
 Talisay City, Negros Occidental
 Mobile Phone Number: (0920) 583 3046
 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION
 PAGE 1 of 3
 Date: JULY 2, 2026
 Quotation No.: 26-288

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA RIZA T. MANALO
 BAC Chairman

NOTE:

- ALL ENTRIES MUST BE TYPEWRITTEN
- DELIVERY PERIOD WITHIN 90 CALENDAR DAYS
- WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY

4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
 5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO. ITEM & DESCRIPTION QTY. UNIT UNIT PRICE TOTAL PRICE

(Pls. indicate brand offered)

ONE (1) LOT

1 WAVEFORM GENERATOR 2 unit

Channel: 2

Frequency output: 30MHz

Sample rate: 125MSa/s

Vertical Resolution: 14bits

Standard waveform: sine, square, pulse, ramp, noise

Arbitrary waveform: total of 160 built in waveforms

Sine Freq: 1uHz - 30MHz

Square & Pulse freq: 1uHz - 15MHz

Ramp Freq: 1uHz - 1MHz

Noise: 20MHz

Arbitrary waveform: 1uHz - 10MHz

Modulation: AM, FM, PM, PWM, FSK, 3FSK, 4FSK, PSK, ASK,

BPSK, OSK, DSB-AM, QPSK, SUM, Sweep, Burst

Accessories: Power cord, USB Cable, Q9 cable, BNC to Alligator Clip

1 year warranty

2 DC POWER SUPPLY 2 unit

Output off function

Constant voltage & constant current

Series & parallel tracking function

Line Regulation: CV $1 \times 10^{-4} + 3mVCC$ 2 x $10^{-3} + 3mA$

Fixed output: 10mV

Load regulation: CV $1 \times 10^{-4} + 4mVCC$ 2 x $10^{-3} + 5mA$

Fixed output 10mV

Ripple & noise: CV 1mVrmsCC 3mArms

Fixed output 10mV

Fixed output accuracy L 2.5%

Input voltage: 110-127VAC 60Hz, 220-240VAC 50Hz switchable

Output voltage: 0-30V x 2

Output current: 0-3A x 2

1 year warranty

3 BREADBOARD 10 unit

Dimensions: (55 x 170 x 10) mm

830 Tie Point

Detachable Power Rail

Weight: 85g

4 LOGIC ANALYZER 2 unit

PC USB Logic Analyzer

2Gbit Memory

150MHz Bandwidth

32 Channels Oscilloscope

400MSa/s Sampling Rate

Input Voltage: Handles a wide input voltage range from -6V to 60V with adjustable threshold levels.

Compatibility: Supports Multiple logic standards including TTL, LVTTTL, CMOS, ECL, and PECL

5 ANTENNA TRAINER 1 unit

Waveforms: Sine RF

Generator: 750 MHz approximately Modulation

Generator: 1 KHz approximately

Directional Coupler: Forward & Reverse (selectable)

Matching Stub: Slider type

Antenna Rotation: 0-360 (Resolution 1)

Receiving Antenna: Folded dipole with reflector

Detector Display: Level Adjustable meter

Interconnection: BNC/2mm banana socket

Input Line Voltage: 230V AC $\pm 10\%$, 50Hz

Package Contents

1. Simple Dipole I/2

2. Simple Dipole I/4

3. Simple Dipole 3I/2

4. Folded Dipole I/2

5. Yagi-UDA Folded Dipole (3E)

6. Yagi-UDA Folded Dipole (5E)

7. Yagi-UDA Simple Dipole (5E)

8. Yagi-UDA Simple Dipole (7E)

9. Hertz Antenna

10. Detector Antenna

11. Helix Antenna

12. Current Probe

Warranty 1 year

Note:

90 Days Delivery Period

TOTAL

*****Nothing Follows*****

TOTAL ABC = Php 422,000.00

PROCUREMENT OF VARIOUS SUPPLIES FOR THE INSTRUCTIONAL USE AND TRAINING SIMULATION FOR THE BSECE LAB-ALIJIS CAMPUS/R.MALAPITAN

PR# 26-545-0617 06-17-26

INCOME 297-164-26-06 06-18-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	WAVEFORM GENERATOR, Channel: 2; Frequency output: 30MHz; Sample rate: 125MSa/s; Vertical Resolution: 14bits; Standard waveform: sine, square, pulse, ramp, noise; Arbitrary waveform: total of 160 built in waveforms, etc.	1	Lot	422,000.00

Created by Rowena De la Vida Prado

Date Created 04/07/2026

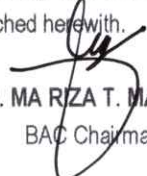
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 Quotation No.: 26-288

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DR. MA RIZA T. MANALO
 BAC Chairman

NOTE:

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6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	ONE(1) LOT				
1	WAVEFORM GENERATOR	2	unit		
	Channel: 2				
	Frequency output: 30MHz				
	Sample rate: 125MSa/s				
	Vertical Resolution: 14bits				
	Standard waveform:sine, square, pulse, ramp, noise				
	Arbitrary waveform: total of 160 built in waveforms				
	Sine Freq: 1uHz - 30MHz				
	Square & Pulse freq: 1uHz - 15MHz				
	Ramp Freq: 1uHz - 1MHz				
	Noise: 20MHz				
	Arbitrary waveform: 1uHz - 10MHz				
	Modulation: AM, FM, PM, PWM, FSK, 3FSK, 4FSK, PSK, ASK,				
	BPSK, OSK, DSB-AM, QPSK, SUM, Sweep, Burst				
	Accessories: Power cord, USB Cable, Q9 cable, BNC to Alligator Clip				
	1 year warranty				
2	DC POWER SUPPLY	2	unit		
	Output off function				
	Constant voltage & constant current				
	Series & parallel tracking function				
	Line Regulation: CV 1 x 10 ⁻⁴ +3mVCC 2 x 10 ⁻³ + 3mA				
	Fixed output: 10mV				
	Load regulation: CV 1 x 10 ⁻⁴ +4mVCC 2 x 10 ⁻³ + 5mA				
	Fixed output 10mV				
	Ripple & noise: CV 1mVrmsCC 3mArms				
	Fixed output 10mV				

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

 Printed Name/Signature

 Tel. No./Cellphone No.

 Date



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Fixed output accuracyL 2.5%				
	Input voltage: 110-127VAC 60Hz, 220-240VAC 50Hz switchable				
	Output voltage: 0-30V x 2				
	Output current: 0-3A x 2				
	1 year warranty				
3	BREADBOARD	10	unit		
	Dimensions: (55 x 170 x 10) mm				
	830 Tie Point				
	Detachable Power Rail				
	Weight: 85g				
4	LOGIC ANALYZER	2	unit		
	PC USB Logic Analyzer				
	2Gbit Memory				
	150MHz Bandwidth				
	32 Channels Oscilloscope				
	400MSa/s Sampling Rate				
	Input Voltage: Handles a wide input voltage range from -6V to 60V with adjustable threshold levels.				
	Compatibility: Supports Multiple logic standards including TTL, LVTTTL, CMOS, ECL, and PECL				
5	ANTENNA TRAINER	1	unit		
	Waveforms: Sine RF				
	Generator: 750 MHz approximately Modulation				
	Generator: 1 KHz approximately				
	Directional Coupler: Forward & Reverse (selectable)				
	Matching Stub: Slider type				
	Antenna Rotation: 0-360 (Resolution 1)				

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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Receiving Antenna: Folded dipole with reflector				
	Detector Display: Level Adjustable meter				
	Interconnection: BNC/2mm banana socket				
	Input Line Voltage: 230V AC ± 10%, 50Hz				
	Package Contents				
	1. Simple Dipole 1/2				
	2. Simple Dipole 1/4				
	3. Simple Dipole 3/2				
	4. Folded Dipole 1/2				
	5. Yagi-UDA Folded Dipole (3E)				
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	9. Hertz Antenna				
	10. Detector Antenna				
	11. Helix Antenna				
	12. Current Probe				
	Warranty 1 year				
	Note:				
	90 Days Delivery Period				
	TOTAL				
	***** Nothing Follows *****				
	TOTAL ABC = Php 422,000.00				
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	INCOME	297-164-26-06	06-18-26		

Date _____ By _____

Printed Name/Signature _____

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 Returned (Supplier) _____

Tel. No./Cellphone No. _____

Date _____