



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13140753
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Complete Flow-Volume Rotary Evaporator System for the Research Laboratory Equipment at Talisay Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-317	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Laboratory Supplies and Equipment		
Approved Budget for the Contract:	PHP 648,350.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	21/07/2026
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	Last Updated / Time	20/07/2026 09:02 AM
		Closing Date / Time	28/07/2026 17:00 PM

Description

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 1 OF 4

Date: JULY 15, 2026

Quotation No. 26-317

Company Name .

Company Address

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:

1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
2. DELIVERY PERIOD WITHIN ____ CALENDAR DAYS
3. 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
1	MAIN ROTARY EVAPORATOR UNIT	1 lot			
	Equipment type: Compact/low-volume laboratory or rotary evaporator				
	Application: Concentration of crude extracts and recovery of organic solvents				
	Maximum evaporating flask capacity: 1.0 L to 1.5 L maximum capacity				
	Supplied evaporating flask: At least 1 L borosilicate glass flask				
	Optional flask: 500 mL and/or 250 mL evaporating flask preferred for small sample volumes				
	Receiving flask: At least 1 L borosilicate glass receiving flask				
	Rotation speed: Adjustable, preferably 20–280 rpm or wider				
	Rotation control: Digital or electronic speed control				
	Lift mechanism: Manual or motorized lift; motorized lift preferred				
	Evaporation angle: Adjustable angle preferred				
	Display: Digital display for rotation speed and/or temperature				
	Sealing system: Chemical-resistant vacuum seal suitable for methanol, ethanol, acetone, ethyl acetate, and hexane				
	Vapor duct: Borosilicate glass or chemically resistant equivalent				
	Safety features: Stable base, flask clamp, over-temperature protection, and splash/bump protection where applicable				
	Power supply: 220–240 V, 50/60 Hz				
	Warranty: At least 1 year warranty on parts and service				
	A. Heating Bath - 1 Unit				
	Bath type: Digital water/oil heating bath compatible with low-volume rotary evaporator				
	Temperature range: Ambient to at least 95°C				
	Preferred range: Ambient to 180°C if oil-bath compatible				
	Temperature control: Digital or electronic temperature control				
	Temperature display: Digital display required				
	Bath capacity: Suitable for 250 mL, 500 mL, and 1 L evaporating flasks				
	Safety: Over-temperature protection required				
	Construction: Corrosion-resistant or stainless-steel bath chamber				
	Power supply: 220–240 V, 50/60 Hz				
	B. Condenser - 1 Unit				
	Condenser type: Vertical, diagonal, or coil condenser compatible with compact rotary evaporator				
	Material: Borosilicate glass or chemically resistant equivalent				
	Cooling connection: Compatible with recirculating chiller tubing				
	Solvent compatibility: Suitable for ethanol, methanol, acetone, ethyl acetate, and hexane				
	Recovery function: Capable of condensing common organic solvent vapors				
	Inclusions: Condenser clamps, connectors, tubing adapters, and seals				
	C. Vacuum Pump - 1 Unit				
	Pump type: Chemical-resistant diaphragm vacuum pump				
	Final vacuum: At least ≤ 15 mbar				
	Preferred final vacuum: ≤ 10 mbar				
	Flow rate: At least 1.0–1.5 m ³ /h				
	Chemical resistance: Wetted parts should be PTFE, FEP, PPS, or equivalent solvent-resistant materials				
	Operation: Low-noise operation preferred				
	Compatibility: Must be compatible with the rotary evaporator and vacuum controller				
	Protection: Solvent trap or Woulff bottle preferred				
	Power supply: 220–240 V, 50/60 Hz				
	D. Vacuum Controller - 1 Unit				
	Function: Regulation and monitoring of vacuum during solvent evaporation				
	Display: Digital pressure/vacuum display				
	Control mode: Manual vacuum setting required; automatic vacuum control preferred				
	Timer function: Preferred				
	Venting/aeration: Controlled venting function preferred				
	Pump compatibility: Must be compatible with supplied vacuum pump				
	Inclusions: Cables, connectors, tubing, mounting accessories, and valves as needed				
	E. Compatible Recirculating Chiller - 1 Unit				
	Equipment type: Compact recirculating chiller compatible with rotary evaporator condenser				
	Application: Continuous cooling of condenser during				

solvent recovery
Cooling capacity: At least 400 W
Temperature range: At least -10°C to +25°C, or equivalent range
suitable for condenser cooling
Tank volume: At least 3 L
Flow rate: At least 2 L/min
Pump pressure: At least 0.5 bar preferred
Inclusions: Cooling tubing, hose clamps, hose connectors,
coolant reservoir, and power cord
Power supply: 220–240 V, 50/60 Hz
TOTAL

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

TOTAL ABC = Php 648,350.00

PROCUREMENT OF COMPLETE FLOW-VOLUME ROTARY EVAPORATOR SYSTEM FOR THE RESEARCH LABORATORY
EQUIPMENT - TALISAY CAMPUS/ I. ABOY

PR# 26-611-0701 07-01-26

MDS 255-101-26-07 07-03-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Main Rotary Evaporator Unit	Compact/low-volume laboratory or rotary evaporator; Application: Concentration of crude extracts and recovery of organic solvents; Maximum evaporating flask capacity: 1.0 L to 1.5 L; Supplied evaporating flask: At least 1 L borosilicate glass flask	1	Lot	648,350.00

Created by Rowena De la Vida Prado

Date Created 20/07/2026

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.



Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 1 OF 4

Date: JULY 15, 2026
Quotation No. 26-317

Company Name

Company Address

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:

- 1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
- 2. DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
- 3. 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 (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	MAIN ROTARY EVAPORATOR UNIT	1	lot		
	Equipment type: Compact/low-volume laboratory or rotary evaporator				
	Application: Concentration of crude extracts and recovery of organic solvents				
	Maximum evaporating flask capacity: 1.0 L to 1.5 L maximum capacity				
	Supplied evaporating flask: At least 1 L borosilicate glass flask				
	Optional flask: 500 mL and/or 250 mL evaporating flask preferred for small sample volumes				
	Receiving flask: At least 1 L borosilicate glass receiving flask				
	Rotation speed: Adjustable, preferably 20–280 rpm or wider				
	Rotation control: Digital or electronic speed control				
	Lift mechanism: Manual or motorized lift; motorized lift preferred				
	Evaporation angle: Adjustable angle preferred				
	Display: Digital display for rotation speed and/or temperature				
	Sealing system: Chemical-resistant vacuum seal suitable for methanol, ethanol, acetone, ethyl acetate, and hexane				
	Vapor duct: Borosilicate glass or chemically resistant equivalent				
	Safety features: Stable base, flask clamp, over-temperature protection, and splash/bump protection where applicable				
	Power supply: 220–240 V, 50/60 Hz				
	Warranty: At least 1 year warranty on parts and service				

Date By

Printed Name/Signature

Tel. No./Cellphone No.

Date

Released (BAC) _____
Returned (Supplier) _____



Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 2 OF 4

Date: JULY 15, 2026

Quotation No. 26-317

Company Name

Company Address

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:

1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
2. DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
3. 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-EPIS 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 (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	A. Heating Bath - 1 Unit				
	Bath type: Digital water/oil heating bath compatible				
	with low-volume rotary evaporator				
	Temperature range: Ambient to at least 95°C				
	Preferred range: Ambient to 180°C if oil-bath compatible				
	Temperature control: Digital or electronic temperature control				
	Temperature display: Digital display required				
	Bath capacity: Suitable for 250 mL, 500 mL,				
	and 1 L evaporating flasks				
	Safety: Over-temperature protection required				
	Construction: Corrosion-resistant or stainless-steel bath chamber				
	Power supply: 220–240 V, 50/60 Hz				
	B. Condenser - 1 Unit				
	Condenser type: Vertical, diagonal, or coil condenser compatible				
	with compact rotary evaporator				
	Material: Borosilicate glass or chemically resistant equivalent				
	Cooling connection: Compatible with recirculating chiller tubing				
	Solvent compatibility: Suitable for ethanol, methanol, acetone,				
	ethyl acetate, and hexane				
	Recovery function: Capable of condensing common				
	organic solvent vapors				
	Inclusions: Condenser clamps, connectors, tubing adapters,				
	and seals				

Date

By

Printed Name/Signature

Released (BAC) _____

Returned (Supplier) _____

Tel. No./Cellphone No.

Date



Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 3 OF 4

Date: JULY 15, 2026
Quotation No. 26-317

Company Name

Company Address

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:

- 1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
- 2. DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
- 3. 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 (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	C. Vacuum Pump - 1 Unit				
	Pump type: Chemical-resistant diaphragm vacuum pump				
	Final vacuum: At least ≤ 15 mbar				
	Preferred final vacuum: ≤ 10 mbar				
	Flow rate: At least $1.0-1.5\text{ m}^3/\text{h}$				
	Chemical resistance: Wetted parts should be PTFE, FEP, PPS, or equivalent solvent-resistant materials				
	Operation: Low-noise operation preferred				
	Compatibility: Must be compatible with the rotary evaporator and vacuum controller				
	Protection: Solvent trap or Woulff bottle preferred				
	Power supply: 220-240 V, 50/60 Hz				
	D. Vacuum Controller - 1 Unit				
	Function: Regulation and monitoring of vacuum during solvent evaporation				
	Display: Digital pressure/vacuum display				
	Control mode: Manual vacuum setting required; automatic vacuum control preferred				
	Timer function: Preferred				
	Venting/aeration: Controlled venting function preferred				
	Pump compatibility: Must be compatible with supplied vacuum pump				
	Inclusions: Cables, connectors, tubing, mounting accessories, and valves as needed				

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

Printed Name/Signature _____
Tel. No./Cellphone No. _____
Date _____



Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 4 OF 4

Date: JULY 15, 2026
Quotation No. 26-317

Company Name

Company Address

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:
- 1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
 - 2. DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
 - 3. 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-EPIS 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 (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	E. Compatible Recirculating Chiller - 1 Unit				
	Equipment type: Compact recirculating chiller compatible				
	with rotary evaporator condenser				
	Application: Continuous cooling of condenser during				
	solvent recovery				
	Cooling capacity: At least 400 W				
	Temperature range: At least -10°C to +25°C, or equivalent range				
	suitable for condenser cooling				
	Tank volume: At least 3 L				
	Flow rate: At least 2 L/min				
	Pump pressure: At least 0.5 bar preferred				
	Inclusions: Cooling tubing, hose clamps, hose connectors,				
	coolant reservoir, and power cord				
	Power supply: 220–240 V, 50/60 Hz				
	TOTAL				
	*****Nothing Follows*****				
	TOTAL ABC = Php 648,350.00				
	PROCUREMENT OF COMPLETE FLOW-VOLUME ROTARY EVAPORATOR SYSTEM FOR THE RESEARCH LABORATORY EQUIPMENT - TALISAY CAMPUS/ I. ABOY				
	PR# 26-611-0701 07-01-26				
	MDS 255-101-26-07 07-03-26				

Date _____ By _____

Released (BAC) _____

Returned (Supplier) _____

Printed Name/Signature

Tel. No./Cellphone No.

Date