



Department of Health
Central Luzon Center for Health Development
MARIVELES MENTAL WELLNESS AND GENERAL HOSPITAL
P. Monroe Street, Poblacion, Mariveles, Bataan, Philippines, 2105
Mobile: 0968-854-5320
procurement@mmh.gov.ph / procurement.mmwgh@gmail.com / mmwgh.gov.ph

REQUEST FOR QUOTATION (RFQ)

Date: 17-Jul-2025

RFQ No.: 113-2025

PR No. 2025-07-0225 (LAB)

A

Business Name: _____

Address: _____

Contact No./ Email: _____

Tax Identification No: _____

B. Sir/ Madam:

The Mariveles Mental Wellness and General Hospital (MMWGH) through its Bids and Awards Committee invites all eligible and PhilGEPS-registered suppliers, contractors and consultants to quote the best offer for the item/s described herein subject to the Terms and Conditions and/or Technical Specifications and within the Approved Budget for the Contract. (ABC)

Required Documents/ Information to be submitted as attachments to the quotation/ Proposal

- PhilGEPS Registration Number/ Certificate
- Mayor's/ Business Permit
- DTI/ SEC Certificate
- BIR Form 2303
- PCAB License (for Infrastructure)
- Professional License/ Curriculum Vitae (for Consulting Services)
- Updated Tax Clearance
- Sample Invoice/ O.R./ C.R.
- Omnibus Sworn Statement (for ABCs above 50K; must be submitted by the winning bidder within two (2) days from notification of Procurement Office
- Income/ Business tax Return (for ABCs above 500K)

C. This pro-forma quotation may be submitted either in a sealed envelope to the BAC Office at the address provided, or electronically via email to bidsandawardscommittee.mmwgh@gmail.com adhering to the following conditions on or before: **24-Jul-2025**

Terms and Conditions:

1 The BAC will only accept sealed bids or quotations, or bids received via the specified email address mentioned above.

2 All entries shall be typed or written in a clear legible manner

3 All prices offered herein are valid, binding and effective for sixty (60) calendar days from the deadline of submission. Alternative bids shall be rejected.

4 Price quotations to be denominated in Philippine Peso shall include all applicable government taxes subject to (BIR 2307) 5% VAT/ 1% Non-VAT and (BIR 2307) 1% EWT (Goods) or 2% EWT (Services) deductions

5 MMWGH may require you to submit additional documents that will prove your legal, financial and technical capability to undertake this contract

6 In case of tie quotations, the BAC shall adopt and employ "loss coin" as the tie-breaking method to finally determine the single winning provider in accordance with GPPB Circular 06-2005

7 MMWGH reserves the right to reject any and all quotations, declare a failure, or not award the contract pursuant to Section 41 of the same RIRR

8 The supplier is permitted to use their pro-forma quotation bearing either the company's or supplier's letterhead. And in case supplier's pro forma quotation is submitted, conditions will be governed by the submitted signed Request for Quotation/Proposal and/or Technical Specifications

9 Salient provisions of the Revised IRR (RIRR) of Republic Act (RA) 9184: Section 68 - Liquidated Damages and Section 69 - Imposition of Administrative Penalties shall be observed

10 **Delivery terms: Delivery to MMWGH within ten (10) working days upon receipt of Purchase Order (PO) or within the working days indicated in the PO.**

The entirety of the items listed in the Purchase Order/ Job Order must be delivered. Incomplete or partial deliveries will not be accepted.

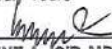
11 **Warranty:** To ensure the delivery of the quality goods and ensure that manufacturing defects will be corrected by the supplier, the supplier shall provide a warranty security. For goods, the supplier shall impose a three (3) month-period in case of Expendable Supplies or a minimum of one (1) year in the case of Non-Expendable Supplies after acceptance of the delivered supplies. Warranty security may be obligated by the supplier through special bank guarantee or retention money in an amount equivalent to 2.5% of the total contract price. For infrastructure, contractor shall be required to post a warranty in accordance with the following schedule. The warranty security shall be denominated in Philippine Pesos, remain effective for one (1) year from the date of issuance of the Certificate of Final Acceptance by the Procuring Entity, and returned only after the lapse of the said one (1) year period

- Cash or Letter of Credit issued by a Universal or Commercial Bank: Provided, however, That the Letter of Credit shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank. (Equivalent to 5% of the Total Contract Price)
- Bank guarantee confirmed by a Universal or Commercial Bank. (Equivalent to 5% of the Total Contract Price)
- Surety bond callable upon demand issued by GSIS or a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security (Equivalent to 30% of the Total Contract Price)

The said amounts shall only be released after the lapse of the given warranty period pursuant to Section 62.1 of the 2016 Revised IRR of RA 9184.

12 **Payment terms: Fifteen (15) working days upon completion of delivery**

Very Truly Yours


VINCENT A. ISIP, MPA

Chief Administrative Officer

MMH-PRO-03-01-02



Department of Health
Central Luzon Center for Health Development
MARIVELES MENTAL WELLNESS AND GENERAL HOSPITAL
P. Monroe Street, Poblacion, Mariveles, Bataan, Philippines, 2105
Mobile: 0968-854-5320
procurement@mmh.gov.ph / procurement.mmwgh@gmail.com / mmwgh.gov.ph

REQUEST FOR QUOTATION (RFQ)

Date: 17-Jul-2025

RFQ No.: 113-2025

PR No. 2025-07-0225 (LAB)

D

To be filled by Procurement Unit					To be filled by bidder			
ITEM NO.	QTY	UNIT	UNIT COST	ABC	TECHNICAL SPECIFICATIONS AND DESCRIPTION	BRAND/MODEL	UNIT COST	TOTAL AMOUNT
2	2	Kit	30,000.00	60,000.00	Temperature Data Logger External Sensor Measurement Range : -40°C to +99°C (-40°F to +210°F), Operating Temperature Range: -30°C to +60°C (-22°F to +140°F); Rated Temperature Resolution: 0.1°C or 0.1°F; Rated Temperature Reading Accuracy : Better than ±0.5°C (±0.9°F) for -20°C to +40°C (-4°F to +104°F), typically ±0.3°C (0.6°F), Better than ±0.8°C (±1.4°F) for -40°C to -20°C (-40°F to -4°F), typically ±0.5°C (0.9°F), Better than ±0.8°C (±1.4°F) for +40°C to +70°C (+104°F to +158°F), typically ±0.7°C (1.3°F), Better than ±1.2°C (±2.2°F) for +70°C to +99°C (+158°F to +210°F), typically ±1°C (1.8°F); Recording Capacity: 16,129 temperature readings, 87 days at 6 minute logging, Day summary statistics memory (for display on LCD); up for 30 days of Max/Min/duration and alarm trigger statistics; Sampling Interval: Configurable from 30 seconds to 18 hours; Logging Start Options: Push button start (with configurable start delay from 1 minute to 72 hours) or specific date & time; Download Time: Typically with full memory (16,129 readings) in less than 10 seconds; Environmental: IP51 (when vertically mounted or hung); Power Source: 5V via micro USB socket or 2 X 1.5V AAA alkaline batteries, CR2032 (LiMg) coin cell (backup logging function only); Battery Life: AAA battery up to 12 months – if unit is operated without power supply; Connection Interface: USB 2.0 / Micro USB plug; Size: 123mm(H) x 63mm(W) x 12.5mm(T); Weight: 80g (excluding probe and AAA batteries); Case Material: Polycarbonate. (1 kit per box) - With at least 1 year warranty on parts and services - With calibration certificate from manufacturer			
3	1	piece	7,560.00	7,560.00	Graduated Cylinder; with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 2000 mL capacity			
4	1	piece	3,200.00	3,200.00	Graduated Cylinder; with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 1000 mL capacity			
5	2	piece	2,250.00	4,500.00	Graduated Cylinder; with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 500 mL capacity			



Department of Health
Central Luzon Center for Health Development
MARIVELES MENTAL WELLNESS AND GENERAL HOSPITAL
P. Monroe Street, Poblacion, Mariveles, Bataan, Philippines, 2105
Mobile: 0968-854-5320
procurement@mmh.gov.ph/ procurement.mmwgh@gmail.com / mmwgh.gov.ph

REQUEST FOR QUOTATION (RFQ)

Date: 17-Jul-2025
RFQ No.: 113-2025
PR No. 2025-07-0225 (LAB)

6	2	piece	1,550.00	3,100.00	Graduated Cylinder; with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 250 mL capacity			
7	2	piece	910.00	1,820.00	Beaker, Low Form, with spout, made of Borosilicate Glass, with double graduated metric scale of white enamel lines and marking spot; 1000 mL capacity			
8	2	piece	700.00	1,400.00	Beaker, Low Form, with spout, made of Borosilicate Glass, with double graduated metric scale of white enamel lines and marking spot; 400 mL capacity			
9	2	piece	672.00	1,344.00	Beaker, Low Form, with spout, made of Borosilicate Glass, with double graduated metric scale of white enamel lines and marking spot; 250 mL capacity			
10	1	piece	1,050.00	1,050.00	Erlenmeyer Flask, standard narrow-mouth, made of Borosilicate Glass, with heavy duty rim, with uniform wall thickness for heat, chemical and thermal shock resistance, with graduated metric scale of white enamel lines and marking spot; 1000 mL capacity			
11	6	piece	700.00	4,200.00	Erlenmeyer Flask, standard narrow-mouth, made of Borosilicate Glass, with heavy duty rim, with uniform wall thickness for heat, chemical and thermal shock resistance, with graduated metric scale of white enamel lines and marking spot; 500 mL capacity			
12	3	piece	600.00	1,800.00	Erlenmeyer Flask, standard narrow-mouth, made of Borosilicate Glass, with heavy duty rim, with uniform wall thickness for heat, chemical and thermal shock resistance, with graduated metric scale of white enamel lines and marking spot; 250 mL capacity			
					NOTHING FOLLOWS			

TOTAL 89,974.00

***Suppliers shall include the Brand and Model

Will not participate due to:

- ☐ Budget is too low.
☐ Requested item not available
☐ Venue is fully booked
☐ Does not have eligibility documents
☐ Non-conformity with government payments
☐ Others, please specify _____

After having carefully read and accepted the General Terms and Conditions, I/We quote you on the item at prices noted above.

RFQ served by:

Marc Rommell P. Urriquia

Name of Canvasser

Canvasser

Printed Name and Signature of Bidder

MMH-PRO-03-01-02

Marc Román R. Uribe

PURCHASE REQUEST

Entity Name: MARIVELES MENTAL WELLNESS AND GENERAL HOSPITAL

Fund Cluster: '05

Office/Section :		PR No.: <u>2025-07-0225</u>		Date: <u>07 July 2025</u>	
LABORATORY		Responsibility Center Code : AHP-LAB			
Stock/ Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	Kit	<p>LAB-183/ LAB-008</p> <p>Temperature Data Logger External Sensor Measurement Range : -40°C to +99°C (-40°F to +210°F). Operating Temperature Range: -30°C to +60°C (-22°F to +140°F). Rated Temperature Resolution: 0.1°C or 0.1°F. Rated Temperature Reading Accuracy : Better than ±0.5°C (±0.9°F) for -20°C to +40°C (-4°F to +104°F), typically ±0.3°C (0.6°F). Better than ±0.8°C (±1.4°F) for -40°C to -20°C (-40°F to -4°F), typically ±0.5°C (0.9°F). Better than ±0.8°C (±1.4°F) for +40°C to +70°C (+104°F to +158°F), typically ±0.7°C (1.3°F). Better than ±1.2°C (±2.2°F) for +70°C to +99°C (+158°F to +210°F), typically ±1°C (1.8°F). Recording Capacity: 16,129 temperature readings. 67 days at 6 minute logging. Day summary statistics memory (for display on LCD): up for 30 days of Max/Min/duration and alarm trigger statistics. Sampling Interval: Configurable from 30 seconds to 18 hours; Logging Start Options: Push button start (with configurable start delay from 1 minute to 72 hours) or specific date & time; Download Time: Typically with full memory (16,129 readings) in less than 10 seconds; Environmental: IP51 (when vertically mounted or hung); Power Source: 5V via micro USB socket or 2 X 1.5V AAA alkaline batteries. CR2032 (LiMg) coin cell (backup logging function only). Battery Life: AAA battery up to 12 months – if unit is operated without power supply. Connection Interface: USB 2.0 / Micro USB plug; Size: 123mm(H) x 63mm(W) x 12.5mm(T); Weight: 80g (excluding probe and AAA batteries); Case Material: Polycarbonate. (1 kit per box) - With at least 1 year warranty on parts and services - With calibration certificate from manufacturer</p>	2	30,000.00	60,000.00
	piece	<p>LAB-161/ LAB-008</p> <p>Graduated Cylinder, with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 2000 mL capacity</p>	1	7,560.00	7,560.00
	piece	<p>LAB-162/ LAB-008</p> <p>Graduated Cylinder, with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 1000 mL capacity</p>	1	3,200.00	3,200.00
	piece	<p>LAB-163/ LAB-008</p> <p>Graduated Cylinder, with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 500 mL capacity</p>	2	2,250.00	4,500.00
	piece	<p>LAB-164/ LAB-008</p> <p>Graduated Cylinder, with spout, made of Borosilicate Glass, with clear metric markings of white enamel graduations; with stable flat base; 250 mL capacity</p>	2	1,550.00	3,100.00
	piece	<p>LAB-165/ LAB-008</p> <p>Beaker, Low Form, with spout, made of Borosilicate Glass, with double graduated metric scale of white enamel lines and marking spot, 1000 mL capacity</p>	2	910.00	1,820.00
	piece	<p>LAB-166/ LAB-008</p> <p>Beaker, Low Form, with spout, made of Borosilicate Glass, with double graduated metric scale of white enamel lines and marking spot, 400 mL capacity</p>	2	700.00	1,400.00

