



# PhilGEPS

Philippine Government Electronic Procurement System

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Philippine Government  
Procurement Opportunities

## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 6943996  
**Procuring Entity** CARLOS HILADO MEMORIAL STATE COLLEGE  
**Title** Procurement of Various Science Laboratory Supplies and Equipment for COPC Compliance of CAS - Talisay Campus  
**Area of Delivery** Negros Occidental

<b>Solicitation Number:</b>	RFQ 20-101	<b>Status</b>	Pending
<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>	0
<b>Category:</b>	Laboratory Supplies and Equipment	<b>Date Published</b>	18/03/2020
<b>Approved Budget for the Contract:</b>	PHP 323,400.00	<b>Last Updated / Time</b>	17/03/2020 15:10 PM
<b>Delivery Period:</b>	15 Day/s	<b>Closing Date / Time</b>	25/03/2020 10:00 AM
<b>Client Agency:</b>			
<b>Contact Person:</b>	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7124804 63-34-7128404 bac.sec@chmsc.edu.ph		

#### Description

Standard Form Number: SF-GOOD-60  
Revised on May 24, 2004

Republic of the Philippines  
CARLOS HILADO MEMORIAL STATE COLLEGE  
Talisay City, Negros Occidental  
Telefax (034) 712-8404 / 712-0420 local 142  
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#### REQUEST FOR QUOTATION

Date: March 17, 2020  
Quotation No. 20-101

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 envelope attached herewith.

SERGIO NICOLAS C. SOBREPEÑA, Ph.D.  
BAC Chairman

NOTE :

1. ALL ENTRIES MUST BE TYPEWRITTEN
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 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

Lot 1: DATA ANALYZER GADGET

1 Airlink

PS-3200

(1) Single port interface (2) Bluetooth Smart & USB (3) Supported in iOS, Android, Chromebook, MacOS & Windows in both wireless & wired (4) multi-color LED light indicators for Bluetooth status & battery status

(5) Includes USB Cable

(6) Max wireless range: 30 m(unobstructed) (7) Support direct in-application pairing 2 piece

Total Bid for Lot 1

Lot 2: BIOLOGY INSTRUCTIONAL ACCESSORY

1 Aquarium Aerator with Water Filter

"Wattage : 12 WattsMax. Flow Rate : 1000 L/HVolume H/Max : 1.6MFilter Tray Volume : 2.3L" 2 piece

Total Bid for Lot 2

Lot 3: CHEMISTRY WATER QUALITY ANALYZER

1 Basic Digital Multimeter

RS PRO IDM93M Handheld Digital Multimeter, 10A ac 600V ac 10A dc 600V dc 2 piece

2 pH Meter

Range: 0.0 to 14.0 pH, Accuracy:  $\pm 0.1$  pH (at 20 $^{\circ}$ C), Resolution: 0.1 pH, Battery: 3 x 1.5V alkaline, Battery life:

Approx. 150 hours of use, Dimension: 152 x 30 x 21 mm, Weight: 50 g. 5 set

3 Refracto-meter

"Maximum Measurement 80%Minimum Measurement 0%Type Analogue" 2 piece

4 TDS Meter

TDS Range 0.0 to 199.9 mg/L (ppm); 0 to 1999 mg/L (ppm); 0.00 to 19.99 g/L (ppt) TDS Resolution 0.1 mg/L

(ppm); 1 mg/L (ppm); 0.01 g/L (ppt) TDS Accuracy  $\pm 1\%$  FS (excluding probe error) TDS knob Temperature

Compensation manual from 0 to 50 $^{\circ}$ C (32 to 122 $^{\circ}$ F) with  $\pm 2\%$ / $^{\circ}$ C TDS Factor 0.5 Battery Type/Life 9V /

approximately 100 hours of continuous use Environment 0 to 50 $^{\circ}$ C (32 to 122 $^{\circ}$ F); RH max 95% Dimensions 145 x 80

x 36 mm (5.7 x 3.1 x 1.4") Weight 230 g (8.1 oz)

2 piece

5 Dissolved Oxygen Meter

Portable 0200 mg Water Quality

Pen type Oxygen Meter

Range: 0 - 20 mg/L

Accuracy: 0.1 mg/L 1 piece

Total Bid for Lot 3

Lot 4: PHYSICS HEATING APPARATUS

1 Boiler with Hot Plate

Specification: 40 L Double Layer Power: 2.5 KW Heating Element: Heating Plate Remark: With Meter Material: S/S

201 Tap: Copper Tap S/S Thickness: 0.4 mm Size: 370\*370\*670 mm 5 set

Total Bid for Lot 4

Lot 5: PHYSICS INSTRUCTIONAL DEVICES

1 Collision Cart

"Aluminum body, plastic end caps, and very low friction wheelsCompatible with PASCO Dynamics Tracks" 3 piece

2 Power Supply

2000 watt maximum capacity power voltage converter.

Step up voltage from 110-120 volts AC up to 220-240 volts AC.

Step down voltage from 220-240 volts down to 110-120 volts AC.

There are two grounded outputs, one designated for 110 volts with a US standard outlet, the other for 220 volts only with a universal outlet.

US FCC certification.

Materials: metal

Input voltage: 110/120/220/240 volt AC selectable

Output voltage: 110 or 220 volt AC selectable

Rated power: 2000W

Power cord length: 32 Inches

Power supply phase: single phase

Moistureproof way: sealed type

Cooling method: natural cooling

Cooling form: dry type

Core form: EI

Plug: US

Item size: approx. 23\*19.5\*16.5CM

Package size: approx. 29\*24\*18.6CM 2 unit

3 Pycnometer

LG-3550-320 Wilmad-Labglass LG-3550-320, 5/12 Cap for 25,50 and 100ML Bottle 3 unit

Total Bid for Lot 5

#### Lot 6: CHEMISTRY APPARATUS

1 Cork Plunger-Stopper Borer Set 1 set

2 Electronic Balance

"Capacity: 10 - 1000 gm Readability: 0.001 gm Repeatability: 0.001 gm Pan Size: 80 - 150 mm Response Time: 3 - 4 Sec Weight Approx: 6-8 kg Power Supply: AC Adaptor 220 V, 50-60 Hz" 3 piece

3 Water Bath

Capacity: 150ml, Hemispherical, Made of aluminum sheet, With 2 handles, Includes a set of concentric rings 10 set

Total Bid for Lot 6

#### Lot 7: PHYSICS/ CHEMISTRY INSTRUCTIONAL APPARATUS

1 Density Set

"Cylinder Dimensions: Aluminum, Brass and Plastic: 2.2 cm dia. x 6.4 cm long Plastic is less dense than water Block

Dimensions: Aluminum: 1.9 x 3.2 x 4.1 cm Brass: 1.6 x 1.9 x 2.8 cm The mass of each block equals that of the aluminum cylinder" 2 set

Total Bid for Lot 7

#### Lot 8: BIOLOGY INSTRUCTIONAL APPARATUS

1 Dissecting Pan

Aluminum Pan

Size: Medium, 26x16x4.4 cm

with Paraffin Wax FYI 10 piece

2 Dissecting Set

"All stainless Consists of 7 instruments packed in a pocket pouch. Contents: 1) Dissecting Scissors 2) Thumb Forceps 3) Scalpel 4) Needle 5) Magnifier 6) Set of Pins 7) Flapper" 20 set

3 Microbiology and Genetics Prepared Slide Set

"Includes: Bacteria (bacillus) gram - (negative) Bacteria (bacillus) gram + (positive) Chromosome (female) in Giemsa Chromosome (male) in Giemsa Mitosis; Stages of Plant Mitosis" 5 set

4 Microscope

"Microscope Type: Biological Monocular Body Type: Adjustable-inclination (0° - 60°) Eyepiece: 10x Huygens

Eyepiece Nosepiece: 3-position Turret with Click Stop Objective(s): 4x, 10x, and 40x Achromatic Objective Lenses Head: Standard Monocular Focuser: Rack and Pinion with Safety Stop and coarse & fine adjust Light Source:

Ambient Light with 50mm Plano-Concave Mirror Light Control: N.A. 0.65 Condenser with 5-position Disc

Diaphragm Specimen Stage: Fixed Stage with spring loaded clips - 120mm x 110mm" 5 set

5 Microscope Slide Cover Slip Glass

Cover glass

Size: 22 x 22 mm

100 pcs/box

Thickness: 0.13 - 0.17 mm 6 box

6 Prepared Biological Microscope Glass Slides

"100 Prepared Slides of Various Plants, Insects and Animal Tissues, (Sets A & B) Preserved in Cedar Wood Oil and Sealed by Coverslip Labeled and Stored in a Fine Crafted Varnished Wooden Case Optical Glass Slide Dimensions:

3"x1"x0.04" (75mmx25mmx1mm) Manufactured under ISO 9001 Quality Control Standard" 3 set

Total Bid for Lot 8

LOT1= 28,000.00

LOT2= 3,200.00

LOT3= 72,000.00

LOT4= 9,000.00

LOT5= 66,000.00

LOT6= 44,600.00

LOT7= 24,400.00

LOT8= 76,200.00

TOTAL ABC= 323,400.00  
 LABORATORY SUPPLIES NEEDED FOR COPC COMPLIANCE OF SCIENCE LABORATORY- TALISAY CAMPUS/ J. ESTRELLA  
 PR# 20-116-0310 03-10-20  
 INCOME 041-164-20-03 03-05-20

**Line Items**

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	LOT 1	Data Analyzer Gadget	2	Piece	28,000.00
2	LOT 2	Biology Instructional Accessory	2	Piece	3,200.00
3	LOT 3	Chemistry Water Quality Analyzer, etc.	2	Piece	72,000.00
4	LOT 4	Physics Heating Apparatus	1	Lot	9,000.00
5	LOT 5	Physics Instructional Devices	1	Lot	66,000.00
6	LOT 6	Chemistry Apparatus	1	Lot	44,600.00
7	LOT 7	Physics/Chemistry Instructional Apparatus	1	Lot	24,400.00
8	LOT 8	Biology Instructional Apparatus	1	Lot	76,200.00

**Created by** Rowena De la Vida Prado

**Date Created** 17/03/2020

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