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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 6174822

Procuring Entity CARLOS HILADO MEMORIAL STATE COLLEGE

Title Procurement of Various Chemistry Laboratory Supplies for Physics and Chemistry Laboratory - Alijis Campus

Area of Delivery Negros Occidental

Solicitation Number:	RFQ 19-124	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Two Failed Biddings (Sec. 53.1)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Laboratory Supplies and Equipment	Date Published	03/05/2019
Approved Budget for the Contract:	PHP 217,170.00	Last Updated / Time	02/05/2019 17:04 PM
Delivery Period:	60 Day/s	Closing Date / Time	10/05/2019 10:00 AM
Client Agency:			
Contact Person:	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 / 495-3767
bac.sec@chmsc.edu.ph

REQUEST FOR QUOTATION

Date: May 2, 2019
Quotation No. 19-124

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.

ROSALINDA S. TUVILLA
BAC Chairperson

NOTE: Page 1 of 4

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

ITEM ITEM & DESCRIPTION QTY. UNIT UNIT PRICE TOTAL PRICE

NO. (Pls. indicate brand offered)

ONE (1) LOT - Chemistry Laboratory Supplies

(Two Failed Biddings)

- 1 Test Tube (5 ml), Approximate OD X length (mm): 12 x 75 10 pcs
- 2 Test Tube (10 ml), Approximate OD X length (mm): 14 x 100 10 pcs
- 3 Test Tube (15 ml), Approximate OD X length (mm): 15 x 125 10 pcs
- 4 Test Tube (20 ml), Approximate OD X length (mm): 16 x 150 10 pcs
- 5 Test Tube (25 ml), Approximate OD X length (mm): 17 x 150 10 pcs
- 6 Beaker (50 ml), Graduation Range (mL): 10 to 40; Graduation 10 pcs
interval (mL): 10; Dimensions (H x OD), cm: 5.6 x 4.2
- 7 Beaker (100 ml), Graduation Range (mL): 20 to 80; Graduation 10 pcs
interval (mL): 10; Dimensions (H x OD), cm: 7.2 x 5.0
- 8 Beaker (150 ml), Graduation Range (mL): 20 to 140; Graduation 10 pcs
interval (mL): 10; Dimensions (H x OD), cm: 8.2 x 5.7
- 9 Beaker (500 ml), Graduation Range (mL): 100 to 400; Graduation 10 pcs
interval (mL): 50; Dimensions (H x OD), cm: 12.5 x 8.0
- 10 Beaker (250 ml), Graduation Range (mL): 25 to 200; Graduation 10 pcs
interval (mL): 25; Dimensions (H x OD), cm: 9.0 x 6.8
- 11 Beaker (1000 ml), Graduation Range (mL): 100 to 1000; Graduation 6 pcs
interval (mL): 50; Dimensions (H x OD), cm: 15.2 x 10.7
- 12 Erlenmeyer Flask (125ml) Graduation Range: 50 to 125 mL; 5 pcs
stopper # 5; Height: 11.4 cm
- 13 Erlenmeyer Flask (250ml) Graduation Range: 50 to 200 mL; 5 pcs
stopper # 6; Height: 13.2 cm
- 14 Florence Flask (125ml) Graduation Range: 50 to 125 mL; 5 pcs
stopper # 5; Height: 11.4 cm
- 15 Florence Flask (250ml) Graduation Range: 50 to 200 mL; 10 pcs
stopper # 6; Height: 13.2 cm
- 16 Calibrated Graduated Cylinder (10ml) Graduations (ml): 0.2; 10 pcs
Height: 12 cm
- 17 Calibrated Graduated Cylinder (25ml) Graduations (ml): 0.5; 10 pcs
Height: 16 cm
- 18 Calibrated Graduated Cylinder (50ml) Graduations (ml): 1.0; 10 pcs
Height: 18.5 cm
- 19 Calibrated Graduated Cylinder (100ml) Graduations (ml): 1.0; 10 pcs
Height: 25 cm
- 20 Watch Glass (65mm) Fits beaker size: 150 ml. 12 pcs
- 21 Watch Glass (75mm) Fits beaker size: 250 ml. 12 pcs
- 22 Watch Glass (100mm) Fits beaker size: 500 ml. 12 pcs
- 23 Watch Glass (125mm) Fits beaker size: 1000 ml. 12 pcs
- 24 Crucible with cover (porcelain) 25ml; Top outside dia (mm): 43; 15 pcs
Height, mm: 37
- 25 Crucible with cover (porcelain) 50ml; Top outside dia (mm): 50; 15 pcs
Height, mm: 50
- 26 Stirring Rod Borosilicate glass with rounded annealed ends. 15 pcs
Length: 25 cm
- 27 Bunsen burner (Terrill type) Liquid Propane Terrill Bunsen Burner, 1 pcs
StabiliBase™ Anti-Tip Design with Handle

28 Alcohol Lamp Height: 13 cm / 5.1 inch; Width: 8.4 cm / 3.3" 15 pcs
 Capacity: 150 ml; Empty Weight: 200g / 7.1 oz. Fuel: Denatured
 Alcohol Package Included: 1pc 150ml, ALCOHOL BURNER LAMP
 GLASS
 29 Thermometer Red Spirit General-Purpose Non-Mercury Glass 10 pcs
 Thermometer; Temperature Range: -20 to 150 0C
 Scale division: 10; Accuracy: +/-1 0; Length: 305 mm
 30 Clay triangle/triangular clay, Clay Triangle Laboratory 2.5 inch Holder 26 pcs
 31 Spatula with handle Straight, flexible stainless steel blade with 10 pcs
 riveted hardwood; Blade (L x W): 10.2 x 1.7 cm;
 overall length: 18.5 cm
 32 Wire Gauze Iron wire gauze 15 x 15 cm 15 pcs
 33 Mortar and Pestle (125ml) Mortar: top OD, mm: 75; Height: 50 mm 10 pcs
 Pestle: length: 102 mm
 34 Cork/rubber stopper, Cork stopper for Erlenmeyer flask #5-6/ 10 pcs
 Florence Flask #5-6 and distilling flask with 1 hole #6.5
 35 Iron Stand, 60cm, Height Laboratory Iron Stand Support Flask 10 pcs
 Condenser
 36 Iron Ring Lab, Iron Ring @ 100mm Diameter, iron cast-iron, 12 pcs
 with adjustment valve as locking system
 37 Clear Glass dropper vial (1ml), Clear Plastic, 0.5 - 5 mL 9 pcs
 Graduations, 5 mL Volume
 38 Wash Bottle, Oval Shape Wash Bottle- 250 ml 9 pcs
 -x-

ABC = Php 217,170.00
 Various Chemistry Laboratory Supplies-Alijis Campus/E. Bugna
 PR # 18-466-1126 11-26-18
 Income 266-164-18-11 11-26-18

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	Various Chemistry Laboratory Supplies	1	Lot	217,170.00

Created by Rowena De la Vida Prado
Date Created 02/05/2019

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Standard Form Number: SF-0001-60
 Revised 26 May 24, 2004
 Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE COLLEGE
 Talibay City, Marikina Divisional
 Telephone: (039) 212-2106 / 215-3767
 Fax: 212-2106

REQUEST FOR QUOTATION

Date: May 2, 2019
 Question No. 18-124