



REQUEST FOR QUOTATION

The Philippine Science High School – Central Mindanao Campus, through its Bids and Awards Committee, intends to apply the sum of One Hundred Thirty Seven Thousand Two Hundred Pesos & 00/100 (Php 137,200.00) being The Approved Budget for the Contract (ABC) to pay for the Supply and Delivery of Instructional materials and Laboratory Equipment for Physics Laboratory (Lot 2). With the following description:

UNIT	DESCRIPTION	QUANTITY
piece	Bathroom weighing scale	3
piece	Digital weighing scale (1500g capacity, AC/DC power, LCD display)	3
piece	Dropper Popper (toy made of rubber, energy conservation apparatus)	10
set	Force Table kit (40-cm protractor disc graduated in 1° increments, three 30-cm legs with adjustable feet for leveling the disc, center ring and post, thread, 4 hollow glass thread guides, 4 weight hangers, 20 washer weights)	5
set	Geometric Volume/Shapes set (Smooth, hardwood solids are used to teach shape recognition and to increase geometric understanding. Set of 12 includes cone, sphere, cube, cylinders, pyramid, prisms, hemisphere, and rectangular solids. Pieces range in size from 1-1/2" to 3".)	5
set	Loop The Loop Triple Track (This triple play apparatus consists of three tracks, one straight down, one with one loop and the third with two loops. All three have different straight up track lengths. At the end of each track is a catch sack for the ball. Dimensions: Track One: Straight Track 710mm long; Track Two: One Loop Track 137cm long, loop diameter 200mm; Track Three: Two Loop Track 177cm long, loop diameters 200mm and 90mm; Wooden base)	5
piece	Slinky (metal helical spring toy)	7
piece	Newton's Cradle	2
set	Pascal's vases (Liquid Level Apparatus, an array of shaped glass tubes used to show that pressure of a liquid varies with the depth and not the shape of the vessel it is contained in.)	1

set	Physics Ball set (Set of 14 drilled balls contains 2 each of Steel, Brass, Aluminum, Lead, Copper, Zinc and Wood. Balls come packaged in plastic case.)	5
piece	Spring balance (laboratory, with hook, 1000 g capacity)	5
piece	Spring balance (laboratory, with hook, 2500 g capacity)	5
piece	Triple Beam Balance (610g Capacity, 0.1g Readability with Tare)	3
set	Weights and mass set (hooked, 1g to 100g)	5
piece	Wood plank (hardwood, treated and varnished, 1inch x 4inch x 10feet)	5
piece	Projectile Motion Apparatus (To study the Free Fall and Projectile Motion of Objects. When the Spring Activited Trigger is released one Ball falls down and the other is fired liked a projectile. But, both hit the ground at the same time. Comes complete with 2 balls and instructions. The instrument has a recessed compartmnet to store balls. Dimensions: Apparatus 8 1/2"(220mm) x 3"(75mm) x 1"(25mm). Balls 3/4"(19mm) dia.)	5

The PSHS-CMC now invites suppliers to submit price quotations for the above items. Please submit your quotations/proposals duly signed by you or your authorized representative not later than May 25, 2016, up to 4:00 pm for the items described below, subject to the Terms and Conditions provided at the dorsal portion of this request for quotation (RFQ).

Quotations may be submitted manually at the address and contact number indicated above.

For any clarification, you may contact Mr. Ian Cris L. Cadile through cellphone no. 09275159601 or email address at iancris2003@yahoo.com.

FRANKLIN L. SALISID
Chairman, PSHS-CMC BAC

TERMS AND CONDITION

1. Bidders shall provide **correct and accurate information** required in this form.
2. Quotations must be placed inside an envelope and duly sealed.
3. Delivery/completion within thirty (30) working days upon receipt of approved Purchase Order (PO).
4. **Price quotation/s** must be valid for a period of one hundred twenty (120) calendar days from the date of submission.
5. Price quotation/s, to be denominated in **Philippine pesos** include all taxes, duties, and/or levies payable.
6. **Award of contract** shall be made to the lowest and responsive quotation which complies with the terms and conditions stated herein.
7. Bidder must **submit a copy** of the following documents together with his quotations/proposals to ensure that the said consultant is technically, legally and financially capable to undertake the proposed project:
 - Registration certificate from **SEC**, Department of Trade and Industry (**DTI**) for sole proprietorship, or **CDA** for cooperatives;
 - **Mayor's permit** issued by the city or municipality where the principal place of business of the prospective bidder is located;
 - **PhilGEPS certificate** of registration;
 - **Certificate of Registration in the BIR**
8. All submitted documents **must be signed** in the bottom by the bidder or any authorized representative and place it in an enveloped and must be sealed.
9. The PSHS-CMC reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.



Republic of the Philippines
Department of Science and Technology
PHILIPPINE SCIENCE HIGH SCHOOL - CENTRAL MINDANAO CAMPUS
BIDS AND AWARDS COMMITTEE
Nangka, Balo-i, Lanao del Norte
Telephone Nos. (063) 836-0098

REQUEST FOR QUOTATION FORM

PROSPECTIVE SUPPLIER:

Date: May 17, 2016

May we request for quotation on materials enumerated hereunder. If you are interested and in a position to furnish the same, we shall be glad to have your best prices.

In case of failure to make the full delivery/completion within the time specified as offered/required, the supplier/contractor shall be liable for liquidated damages/penalty of one/tenth (1/10) of one percent (1%) of the Contract Price per calendar day of delay minus the value of the delivered/completed portion(s) of the approved PO/Contract.

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Very truly yours,

Prices in the above offer are certified true and correct:

FRANKLIN L. SALISID
Chairman, BAC

Authorized company representative:

(Signature over Printed Name)

Company Name: _____

Address: _____

Tel. Nos: _____

TIN: _____