



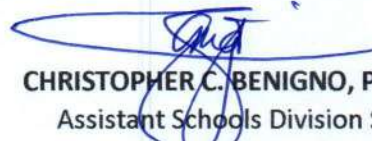
Republic of the Philippines
Department of Education
 Cordillera Administrative Region
SCHOOLS DIVISION OF BAGUIO CITY
REQUEST FOR QUOTATION

Standard Form No.:SF-GOOD-60
 Revised on: May 24, 2004
 Standard Form Title: Request for Quotation

Supplier:	Requesting Unit:CID/L. Mangangey
Address:	PR No.: 2023-12-350
Telephone No.:	Quotation No.: 2023-12-338
e-Mail:	Date: December 20, 2023
Delivery Period:	ABC: 70,000.00

Please quote your lowest price on the item/s listed, subject to the General Conditions below, stating the shortest time of delivery and **submit your quotation in a sealed envelope** duly signed by your representative not later than **December 27, 2023 @9am**

Failure to submit this on or before the due date aforstated will be a ground for disqualification.


CHRISTOPHER C. BENIGNO, PhD, EdD, CESO VI
 Assistant Schools Division Superintendent
 Chairman, Bids and Awards Committee

REQUIREMENTS:

1. Mayor's / Business permit
2. PhilGEPS registration number or certificate
3. Omnibus Sworn Statement if above 50,000.00
4. Income/Business Tax Return 500,000.00 and above

Note:

- ✓ Submit RFQ together with the requirements.
- ✓ All entries must be typewritten or legibly written.
- ✓ Delivery period within _____ Calendar Days.
- ✓ Price validity shall be for a period of 30 Calendar Days.

POSTED IN PHILGEPS

Item No.	Qty.	Unit	Item Description	Unit Price	Total Price
1	1	Lot	Transportation, hauling and delivery services of learning resources specifically SME from Tabuk and deliver it to the schools in Baguio City		
			***Note: -Manpower: The manpower from the service providers shall include driver and helper. -They will be accompanied by one or two Division Employees who will act as Delivery inspector		





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		Meal Allowance for four pax (2 snacks, 3 meals) while on the road		
		Vehicles Available for hauling and delivery of SME(Science & Math Equipment) from Baguio to Tabuk, Kalinga and back to Baguio City		
		Hauling and Delivery Requirements: Must complete the hauling of SME instructional materials at Tabuk, Kalinga and delivery to the schools. The service provider must provide a statement of account reflecting the breakdown of expenses during the delivery		
		Date of Hauling to be announced		
		Appropriate vehicle shall be used to haul the following materials:		
		SME materials	No. of Boxes	No. of Pcs
		Basic Scikit: Ø 9.5mm x 250mm long Stand Rod	10	100
		Basic Scikit: Ø 9.5mm x 500mm long Stand Rod	20	200
		Basic Scikit: Ø 12.7mm x 1000mm long Stand Rod	5	50
		Basic Scikit: Rail	10	100
		Basic Scikit: Ring with stem	5	50
		Basic Scikit: Test Tube Rack	5	50
		Basic Scikit: Wire Gauze	5	50
		SCIKIT BASIC 001: Stand Base	10	100
		SCIKIT BASIC 001: Stand Support	20	200
		SCIKIT BASIC 001: SCIKIT BASIC Storage Case 001 (With Cover and Base Sheathing)	1	10
		SCIKIT BASIC 002: Multiclamp	25	250
		SCIKIT BASIC 002: Test Tube Holder	5	50
		SCIKIT BASIC 002: SCIKIT BASIC Storage Case 002 (With Cover and Base Sheathing)	1	10
		SCIKIT BASIC 003: Universal Clamp	12	120
		SCIKIT BASIC 003: Universal Bosshead	10	100
		SCIKIT BASIC 003: SCIKIT BASIC Storage Case 003 (With Cover and Base Sheathing)	1	10
		Free Fall Apparatus (Mechanics 001): Ball Case (with Cover and foam)	5	50
		Free Fall Apparatus (Mechanics 001): Digital Timer Assembly (Digital Stopwatch)	5	50





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		Free Fall Apparatus (Mechanics 001): Metertape with hooks and plastic pointer	5	50
		Free Fall Apparatus (Mechanics 001): Ø 12.7mm Steel Spherical Ball	10	100
		Free Fall Apparatus (Mechanics 001): Ø 25mm Plastic Spherical Ball with metal screw	10	100
		Free Fall Apparatus (Mechanics 001): Ø 25mm Steel Spherical Ball	10	100
		Free Fall Apparatus (Mechanics 001): Pad Switch Assembly	5	50
		Free Fall Apparatus (Mechanics 001): Solenoid Assembly	5	50
		Free Fall Apparatus (Mechanics 001): Synchro Box Assembly	5	50
		Free Fall Apparatus (Mechanics 001): SCIKIT MECHANICS Storage Case 001 (With Cover and Base Sheathing)	5	50
		Dynamics Carts-Rail System (Mechanics 002): Cart-spring loaded	5	50
		Dynamics Carts-Rail System (Mechanics 002): Cart-with counterweight	5	50
		Dynamics Carts-Rail System (Mechanics 002): Cylindrical Mass, 50-gram	25	250
		Dynamics Carts-Rail System (Mechanics 002): Driving Mass, 3-gram	25	250
		Dynamics Carts-Rail System (Mechanics 002): Leveling Pad Assembly	5	50
		Dynamics Carts-Rail System (Mechanics 002): Plastic Hammer	5	50
		Dynamics Carts-Rail System (Mechanics 002): Modelling Clay, 1 bar/set	5	50
		Dynamics Carts-Rail System (Mechanics 002): Stopper-Fork Assembly	5	50
		Dynamics Carts-Rail System (Mechanics 002): String (thin), 1 ball/set	5	50
		Dynamics Carts-Rail System (Mechanics 002): SCIKIT MECHANICS Storage Case 002 (With Cover and Base Sheathing)	5	50
		SCIKIT MECHANICS 003: 10-Newton Spring Balance	5	50
		SCIKIT MECHANICS 003: 250-gram Hooked Mass	10	100
		SCIKIT MECHANICS 003: 500-gram Hooked Mass	5	50
		SCIKIT MECHANICS 003: Axle and Lever Beam	5	50
		SCIKIT MECHANICS 003: Double Pulley	10	100
		SCIKIT MECHANICS 003: Dry Cell, AA 1.5V	10	100





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		SCIKIT MECHANICS 003: Leveling Hose	5	50
		SCIKIT MECHANICS 003: Motorized Cart	5	50
		SCIKIT MECHANICS 003: Single Pulley	10	100
		SCIKIT MECHANICS 003: Spare part for Motorized Cart: Spur Gear B	10	100
		SCIKIT MECHANICS 003: Spare part for Motorized Cart: Spur Gear C	5	50
		SCIKIT MECHANICS 003: Spare part for Motorized Cart: Worm Gear A	10	100
		SCIKIT MECHANICS 003: Spare part for Motorized Cart: Worm with Axle	5	50
		SCIKIT MECHANICS 003: SCIKIT MECHANICS Storage Case 003 (With Cover and Base Sheathing)	5	50
		BLR-developed: User's Manual (SCIKIT BASIC)	1	10
		BLR-developed: User's Manual (SCIKIT MECHANICS)	1	10
		BLR-developed: Experiment Module (SCIKIT MECHANICS)	1	10
		Model, Biochemistry Molecular, (262 atom parts)	2	20
		Model, Crystal Structures Set (Graphite, diamond, sodium chloride, carbon dioxide)	2	20
		Model, Molecular, Inorganic/Organic (307-pc)	2	20
		Model, Sublevel Orbitals of the Atom (Quantum)	5	50
		Model, VSEPR, 14 shapes (50-pc)	5	50
		*Please see attached file for other reference		
				TOTAL

Purpose: Procurement of transportation and hauling of learning materials resources specially SMEs from Tabuk and deliver it to the schools in Baguio City

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

Signature over Printed Name

Tin

Date/Telephone No.

Canvassed by:



Size of boxes/items

1. Mass production for SME

*Model, Basic 3D Geometric Solids

4 sets/box

measurement: 1.7X 2 hwx (ft)

2. Six sets Model, DNA (picture2)

2.2 1/2 x 2.3 ft

3. picture 3- 11x12 (inches)

4. picture 4 - 4x28

5. picture 5-6x16

6. picture 6-10.5 x12.5

picture 7-11.5 x 35

picture 8- 13x21

picture 9- 13 x 29.5

picture 10- 18 x 29.5

picture 11- 10 x 17

