



Republic of the Philippines
Department of Education
 REGION IV-A CALABARZON
SCHOOLS DIVISION OF BATANGAS

REQUEST FOR QUOTATION

November 25, 2023

The DepEd Division of Batangas, through the General Appropriations Act (GAA) FY 2023 intends to apply the sum of Eight Hundred Seventy-Three Thousand Seven Hundred Fifty-One Pesos and 70/100 only (Php. 873,751.70) being the Approved Budget for the Contract (ABC) to payments under the contract **PR No: 2023-11-0125 Supply and Delivery of Science and Mathematics Equipment (SME) Packages to Public Elementary and Junior High Schools**

Unit	Item Description	Quantity
	LOT: Science and Mathematics Equipment Package for Public Elementary and Junior High Schools	
boxes	Glass Cover Slips, 100's/box 1. Pre-cleaned cover glasses and not sticking from each other 2. Material: Transparent glass 3. Quantity: 100's/small plastic box 4. Dimension: 22 mm x 22 mm square minimum 5. Thickness: 0.13 mm – minimum 6. There shall be no chipped edges 7. Safely packed in a plastic box	95
boxes	Glass Slides, 72's/box 1. Clear, flat glass; free from moisture, dirt and film; 2. No color, no frost and no chipped edges 3. Dimension: 75 mm (±1 mm) x 25 mm (±1 mm) minimum 4. Thickness: 1.1 mm (±0.1 mm) minimum 5. No sharp edges and pointed corners 6. Packed in a box containing 72 slides with thin paper sheets in between them.	95
pcs	Protractor, student type 1. Protractor, student-type, plastic, transparent, semi-circular, 180o; 2. 75 mm radius, 1 mm thick (minimum); 3. Angular graduations, one reading clockwise and the other reading counterclockwise; 4. Comes with a plastic case	2,868
pcs	Ruler, Plastic, 12 inches/30 cm 1. Ruler, plastic, transparent, smooth surface, and 1 mm thick (minimum) 2. Width and Length: 28 mm x 314 mm minimum 3. Graduations: Metric graduations on one side while English graduations on the other side: *Metric graduations are in centimeters, from 0 cm to 30 cm, with every cm subdivided by 10 *English graduations are by inches, from 0 inch to 12 inches, with every inch subdivided by 16 4. Clear, readable non-groove permanent prints (will not fade and cannot be scratched off); 5. The item shall be free from toxic materials	2,868



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pcs	<p>Beaker, borosilicate, 100 mL</p> <p>Description:</p> <ol style="list-style-type: none">1. Type: Griffin, low form2. Shape: Cylindrical container with straight sides, a flat bottom. And with a small spout (or “beak”) to aid pouring3. Material: Borosilicate, clear and transparent bubble-free glass with the following dimensions:<ol style="list-style-type: none">a) Outside Diameter: 50 mm minimumb) Height: 70 mm minimumc) Thickness: 1.5 mm minimum4. Capacity: 100 mL minimum5. Graduation starts at: 20 mL in 20 mL increments6. Graduation range: 20 mL to 80 mL7. With permanent enamel graduations of approximate volumes, inscriptions8. Wrapped in paper, enclosed in bubble wrap and packed individually in compartmentalized box9. Can withstand heating up to 200-230°C for normal, standard use service10. Must be free from breakage, cracks, chipped rims and other defects11. Comes with a brand of five (5) years existence in the glassware industry	95
pcs	<p>Beaker, borosilicate, 500 mL</p> <p>Description:</p> <ol style="list-style-type: none">1. Type: Berzellius, tall form2. Shape: Cylindrical container with straight sides, a flat bottom, with a small spout (or “beak”) to aid pouring3. Material: Borosilicate, clear, bubble free glass, Berzellius. Tall form with the following dimensions:<ol style="list-style-type: none">a) Outside Diameter Range :75 mm minimumb) Height range: 136 mm minimumc) Thickness :1.5 mm to minimum4. Capacity :500 mL ± 5% etched/ embossed onto the glass5. With permanent enamel graduations of approximate volumes, inscriptions and6. With large white marking spot7. With easy pour spout8. Marked to fill: Graduation starts at 100 mL in 100 mL increments9. Can withstand heating up to 200-230°C for normal, standard use service10. Wrapped in paper, enclosed in bubble wrap and packed individually in a compartmentalized box11. Must be free from breakage, cracks, chipped rims and other defects12. Comes with a brand, with five (5) years existence in the glass wares industry	95



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pcs	<p>pH Meter, hand-held Description: 1. Type: Portable handheld digital pen type 2. Material: Plastic with the following dimensions: a) Length: 6.2 in (155.45 mm) (min) b) Width: 1.5 in (38.1 mm) (min) c) Height: 1.3 in (33.02 mm) (min) 3. With retractable electrode 4. Comes with one (1) pc protective cap 5. Electrodes extend up to 3.15" (80.01 mm) (min) 6. Waterproof 7. pH range: pH 0 to pH 14 8. Accuracy: ± 0.2 pH 9. Features a bold LCD display of pH 10. With automatic temperature compensation 11. Supplied with accessories: a) One (1) pouch pH 7.0 buffer solution Capacity of pH 7.0 buffer solution : 50 mL b) With one (1) pc calibration screwdriver c) One (1) pc 9V battery d) Packed in hard plastic carry case 12. Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated. 13. With User's Manual in English 14. Must be free from sharp edges 15. Must have a brand</p>	95
pack	<p>Item: Universal pH Paper, pH 0-14, 100 strips/pack Description: 1. Type: Test strips 2. Shape: Rectangle 3. Material: Cellulose/Paper based 4. Dimension of pH paper: 69 mm x 6 mm minimum 5. Number of colors in indicator test strip: In four colors to test pH values 6. Number of test strips: 100 pc strips 7. Packaging: clear, transparent box 8. No sharp edges on box 9. With complete color char for comparison with the color change to get the pH reading of the sample being tested 10. Measures pH 0 – pH 14 11. Comes with a brand</p>	95

Other Information

Interested suppliers must submit their valid and current Mayors Permit, PhilGEPS Registration, Income Business Tax Return/ Tax Clearance Omnibus Sworn Statement, and Price Quotation.

Submission of quotation and eligible documents (2 copies) in a sealed envelope, and/or courier duly signed by your authorized representative is on or before November 29, 2023, at 10:00 AM at BAC Office, DepEd Division of Batangas. The signed quotation must be addressed to Mr. Nicolas M. Burgos, BAC Chairperson DepEd Division of Batangas Province, Provincial Sports Complex, Batangas City

For inquiries, you may contact us at Tel. Nos. (043) 723-1796: (043) 722-1437.

The DepEd Batangas reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

For further information, please refer to:

RODRIGO S. CASTILLO, Ed.D.
 BAC Secretariat
 DepEd Batangas



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NICOLAS M. BURGOS
Chairperson, Bids and Awards Committee



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