



Republic of the Philippines
Department of Education
 REGION VIII - EASTERN VISAYAS

INVITATION TO BID

PROCUREMENT AND DOOR TO DOOR DELIVERY FOR FY 2026 LEARNING TOOLS AND EQUIPMENT-SCIENCE AND MATHEMATICS EQUIPMENT TO THE RECIPIENT SCHOOLS

1. The Department of Education Regional Office VIII, through **General Appropriations Act CY 2026** intends to apply the sum **One Hundred Forty-Six Million Nine Hundred Sixty-Five Thousand Six Hundred Fifty-Six and 06/100 Pesos Only (₱146,965,656.06)**, being the **Approved Budget for the Contract (ABC)** for the **PROCUREMENT AND DOOR TO DOOR DELIVERY FOR FY 2026 LEARNING TOOLS AND EQUIPMENT-SCIENCE AND MATHEMATICS EQUIPMENT TO THE RECIPIENT SCHOOLS**. Bids received in excess of the ABC shall automatically be rejected in accordance with Sec. 31.1 of the Revised IRR of RA 9184 at bid opening.

QUANTITY	UNIT	PARTICULARS	UNIT COST	TOTAL COST
Procurement and Door to Door Delivery for FY 2026 Learning Tools and Equipment-Science and Mathematics Equipment to the recipient schools.				BID DOCS: ₱50,000.00
Biology - Laboratory Tools				
5	set	Dissecting Set with pan	855.94	4,279.70
10	pair	Gloves, Surgical	37.29	372.90
6,575	pc	Hand Lens, 5x magnification	55.18	362,808.50
50	pc	Pipette, Beral, 1 mL	1.61	80.50
125	set	Protein Synthesis Demonstration Set	10,241.37	1,280,171.25
3,910	pc	Tong, Beaker	126.90	496,179.00
3,910	pc	Wash bottle, plastic, 250 mL	66.32	259,311.20
Biology - Models of Other Biological Structures and Species				
1	pc	Model, Animal Cell	2,491.50	2,491.50
1	set	Model, Animal Meiosis	2,152.77	2,152.77
1	set	Model, Animal Mitosis	2,348.08	2,348.08
1	pc	Model, Chloroplast	5,409.20	5,409.20
1	pc	Model, DNA	1,124.04	1,124.04
3,285	set	Model, Invertebrates	130.86	429,875.10
1	pc	Model, Mitochondrion	1,211.72	1,211.72
1	pc	Model, Plant Cell	8,957.81	8,957.81
3,285	set	Model, Vertebrates	128.03	420,578.55
Biology - Models of Human Anatomy				
781	pc	Model, Human Circulatory System	2,685.35	2,097,258.35
657	pc	Model, Human Digestive System	2,024.51	1,330,103.07
124	pc	Model, Human Endocrine System	970.23	120,308.52
124	pc	Model, Human Nervous System	1,859.74	230,607.76
657	pc	Model, Human Nose (Nasal-Throat Anatomy)	1,111.47	730,235.79
657	pc	Model, Human Skeleton	5,323.08	3,497,263.56

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QUANTITY	UNIT	PARTICULARS	UNIT COST	TOTAL COST
781	pc	Model, Human Torso	5,849.81	4,568,701.61
657	pc	Model, Lung Demonstration	2,059.74	1,353,249.18
657	pc	Model, Pumping Heart	2,058.75	1,352,598.75
657	pc	Model, Reproductive System, Female (Pelvic Anatomy)	1,825.43	1,199,307.51
657	pc	Model, Reproductive System, Male	999.16	656,448.12
Chemistry - Laboratory Glasswares, Tools and Accessories				
3,910	pc	Beaker, borosilicate, 100 mL	176.38	689,645.80
625	pc	Beaker, borosilicate, 1000 mL	412.91	258,068.75
14,390	pc	Beaker, borosilicate, 250 mL	92.18	1,326,470.20
7,195	pc	Beaker, borosilicate, 50 mL	183.97	1,323,664.15
625	pc	Beaker, borosilicate, 500 mL	394.89	246,806.25
625	pc	Burette, 10 mL capacity (acid)	165.45	103,406.25
625	pc	Burette, 10 mL capacity (base)	252.31	157,693.75
625	pc	Burner, Alcohol, glass, 150 mL Capacity	278.52	174,075.00
625	pc	Burner, Bunsen	314.69	196,681.25
250	pc	Cork Borer	1,283.26	320,815.00
625	pc	Cork Stopper # 5 (for Ø 16mm test tube)	7.17	4,481.25
625	pc	Crucible with lid/cover	54.04	33,775.00
3,910	pc	Dish, Evaporating, 75 mL	180.94	707,475.40
125	pc	Double burette clamp/holder	209.24	26,155.00
3,910	sheet	Filter Paper, crepe, 580mm x 580 mm sheet, Grade 0905	67.33	263,260.30
7,820	pc	Flask, Erlenmeyer, borosilicate, narrow-mouth, 250 mL	268.15	2,096,933.00
3,910	pc	Funnel, borosilicate, fluted	245.69	960,647.90
3,910	pc	Glass Tubing	67.44	263,690.40
7,195	pair	Gloves, Hand, super nitrile	164.00	1,179,980.00
3,910	pc	Graduated Cylinder, borosilicate, 10 mL	51.12	199,879.20
3,910	pc	Graduated Cylinder, borosilicate, 100 mL	67.52	264,003.20
625	pc	Graduated pipette with rubber pipettor, borosilicate, 10 mL	56.28	35,175.00
625	pc	Hydrometer for heavy liquids	233.62	146,012.50
625	pc	Hydrometer for light liquids	233.64	146,025.00
625	pc	Manometer, Open U-tube	551.57	344,731.25
625	pc	Mortar and Pestle, porcelain, 150 mL.	180.71	112,943.75
125	spool	Nichrome wire. 0.4, 100 ft	436.50	54,562.50
625	pc	Reagent Bottle, narrow-mouth, amber, borosilicate, 250 mL	269.82	168,637.50
625	pc	Reagent Bottle, wide-mouth, transparent, borosilicate, 250 mL	137.21	85,756.25
625	pc	Rubber Stopper # 0 (for Ø 16mm test tube)	19.90	12,437.50
625	pc	Rubber Stopper # 6 for Erlenmeyer Flask (narrow-mouth) 250 mL , 1 hole	55.98	34,987.50
625	pc	Rubber Stopper # 6 for Erlenmeyer Flask (narrow-mouth) 250 mL , 2 holes	56.02	35,012.50
7,195	pair	Safety Goggles, polycarbonate	327.92	2,359,384.40
7,195	pc	Spatula, spoon, porcelain and glazed	129.54	932,040.30
7,195	pc	Stirring Rod, Ø 6 mm x 250 mm long	33.89	243,838.55

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QUANTITY	UNIT	PARTICULARS	UNIT COST	TOTAL COST
7,195	pc	Test tube brush	63.13	454,220.35
29,430	pc	Test Tube, borosilicate, Ø 16 mm x 150 mm long	19.89	585,362.70
3,910	pc	Thermometer, Laboratory type, Alcohol, -20°C to 110°C	255.58	999,317.80
625	pc	Tong, Crucible	240.02	150,012.50
625	pc	Universal pH indicator	60.55	37,843.75
29,405	pc	Vial, screw-neck, 25 ml. (with screw-type plastic cap)	26.11	767,764.55
29,405	pc	Vial, screw-neck, 50 mL. (with screw-type plastic cap)	34.63	1,018,295.15
625	pc	Volumetric Flask, borosilicate 250 mL	80.20	50,125.00
7,195	pc	Watch Glass, Ø 90 mm	10.38	74,684.10
Chemistry - Chemicals				
125	bottle	Benedict's Solution, 100 mL/bottle	284.58	35,572.50
125	bottle	Boric Acid, 100 grams/bottle	132.75	16,593.75
125	bottle	Calcium Chloride, 100 grams / bottle	336.52	42,065.00
125	bottle	Copper Sulfate, CuSO ₄ , 100 grams/bottle	622.57	77,821.25
125	roll	Magnesium Ribbon, 25 grams, 1 roll	553.80	69,225.00
125	bottle	Manganese Dioxide, 50 grams / bottle	598.50	74,812.50
125	bottle	Phenolphthalein, 100 grams/bottle	739.51	92,438.75
125	bottle	Potassium Chloride, 100 grams / bottle	686.70	85,837.50
125	bottle	Potassium Iodide, 100 grams / bottle	1,400.56	175,070.00
125	bottle	Sodium Hydroxide (Lye), 250 grams/bottle	716.25	89,531.25
125	bottle	Zinc Chloride, 100 grams / bottle	835.04	104,380.00
125	bottle	Zinc metal, pellets/mossy, 100 grams / bottle	1,053.36	131,670.00
Chemistry - Molecular Geometry Models				
625	set	Model, Atomic Orbital, 82-pc	1,915.09	1,196,931.25
625	set	Model, Biochemistry Molecular, (262 atom parts)	6,068.77	3,792,981.25
625	set	Model, Crystal Structures Set (Graphite, diamond, sodium chloride, carbon dioxide)	2,765.46	1,728,412.50
625	pc	Model, Molecular, Inorganic/Organic (307-pc)	1,732.02	1,082,512.50
625	pc	Model, Sublevel Orbitals of the Atom (Quantum)	5,197.94	3,248,712.50
625	pc	Model, VSEPR, 14 shapes (50-pc)	2,379.36	1,487,100.00
Earth and Space - Models, Tools and Instruments				
3,285	pc	Anemometer with Wind Vane, Cup type	1,067.00	3,505,095.00
3,285	pc	Barometer-Thermometer-Humidity (3-in-1 Analog Instrument)	1,183.61	3,888,158.85
3,285	pc	Compass, Magnetic	59.72	196,180.20
3,290	pc	Hand Lens, 10x magnification	166.04	546,271.60
5	pc	Model, Seismograph	3,399.68	16,998.40
3,290	pc	Model, Solar System	2,679.13	8,814,337.70
6,570	pc	Model, Sun-Earth-Moon	2,349.51	15,436,280.70
657	pc	Rain Gauge	423.92	278,515.44
6,575	pc	Reaction Plates with 6 Wells	324.78	2,135,428.50
3,290	pc	Sedimentator Tube	629.38	2,070,660.20

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QUANTITY	UNIT	PARTICULARS	UNIT COST	TOTAL COST
3,285	pc	Soil pH, Moisture, Sunlight Meter	504.95	1,658,760.75
3,290	pc	Soil/Test Sieve	985.34	3,241,768.60
Mathematics - Manipulatives				
3,285	pc	Balance, Double-pan	1,953.56	6,417,444.60
6,570	set	Base Ten Blocks	466.53	3,065,102.10
657	set	Beads	544.63	357,821.91
657	pc	Circle Area Demonstrator	528.40	347,158.80
26,280	pc	Compass, Drawing, student type	51.62	1,356,573.60
657	set	Cuisenaire Rods, set of 5	507.30	333,296.10
657	pc	Elapsed Time (Clock) Set	539.32	354,333.24
6,570	pc	Geoboard, 11 x 11	331.05	2,174,998.50
6,570	pc	Geoboard, 5 x 5	139.64	917,434.80
6,570	set	Geostrips	171.31	1,125,506.70
1,439	unit	Ghost Grid Whiteboard, Mobile Magnetic	4,302.40	6,191,153.60
6,570	set	Linking Cubes	403.10	2,648,367.00
3,285	set	Model, Basic 3D Geometrical Collapsible	1,348.36	4,429,362.60
657	set	Model, Basic 3D Geometrical Solids	2,002.90	1,315,905.30
2,628	set	Pattern Blocks, 250 pcs/set	302.81	795,784.68
6,570	set	Pentominoes	158.14	1,038,979.80
3,285	set	Plastic Two-colored Counters, 1-inch diameter, 200 pcs/set	347.64	1,141,997.40
657	set	Probability Kit	1,324.42	870,143.94
1,314	set	Square Units/Tiles, plastic	1,477.82	1,941,855.48
657	set	Tangrams, set of 30	673.03	442,180.71
Mathematics - Tools and Instruments				
5,000	pc	Calculator, Scientific	508.50	2,542,500.00
657	pc	Digital Clock, tabletop	420.33	276,156.81
657	set	Measuring Kit (Volume)	1,282.80	842,799.60
26,280	pc	Meterstick, plastic	50.27	1,321,095.60
52,560	pc	Protractor (for student)	7.50	394,200.00
52,560	pc	Ruler, Plastic, 12 inches or 30 cm	5.40	283,824.00
657	pc	Scale, Spring, Hanging type	618.47	406,334.79
657	pc	Scale, Weighing, analog, 10 kg. capacity	742.75	487,986.75
657	pc	Scale, Weighing, bathroom-type	459.70	302,022.90
26,280	pc	Tape Measure, 1.5 meters	9.54	250,711.20
3,285	pc	Template, shapes	30.24	99,338.40
Physics				
1	pc	Air Blower	596.72	596.72
3,285	pc	Connector, Black (# 18 copper, AWG stranded) with alligator clip on one end and banana plug on the other end	17.55	57,651.75
3,285	pc	Connector, Red (# 18 copper, AWG stranded) with alligator clip on one end and banana plug on the other end	17.55	57,651.75
3,285	pc	Dry Cell Holder (size D)	59.30	194,800.50
3,285	pc	Dry Cell, 1.5 volts, size D	30.55	100,356.75
3,285	pc	Iron Core Rod (non-corrugated)	117.86	387,170.10
3,285	pc	Long Nose Pliers, 1 pair/set	373.15	1,225,797.75
657	spool	Magnet Wire	447.55	294,040.35
3,285	pair	Pair of Bar Magnets	1,031.90	3,389,791.50
3,285	pc	Toy Car, non-friction, non-battery	427.73	1,405,093.05

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QUANTITY	UNIT	PARTICULARS	UNIT COST	TOTAL COST
			TOTAL	₱146,965,656.06

Important Note/s:

- Delivery shall be completed within one hundred twenty (120) calendar days to the identified schools in Region VIII.
- See attached Technical Specifications per Learning Tools and Equipment - Science and Mathematics Equipment, Number and SME per Key Stage set, and List of Recipient Schools per School Division
- There are 4 sets based on the Key Stages where the SME will be used. The items will be packed and labeled based on the set of Key Stages to be delivered per recipient schools of the 13 SDOs.
- The winning bidders must submit a product brochure and/or sample during the post-qualification which will be the basis during the pre-delivery inspection.
- **Winning Bidder must coordinate**, one (1) day after issuance of Notice of Award (NOA), **with the CLMD - Learning Resource Management Section** (Proponent), to discuss guidelines of the program, delivery schedule(s), and the expectation/s between both parties, **Contact No. (053) 832-4625**, E-mail address: lrmnds.region8@deped.gov.ph.

2. The Department of Education, Regional Office VIII now invites bids for the **PROCUREMENT AND DOOR TO DOOR DELIVERY FOR FY 2026 LEARNING TOOLS AND EQUIPMENT-SCIENCE AND MATHEMATICS EQUIPMENT PER SCHOOL RECIPIENT OF THE 13 SCHOOLS DIVISION OFFICES AND PACKED PER SET (BASED ON THE KEY STAGE)**. Bidders should have completed, within the last Five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).

3. Bidding will be conducted through open competitive bidding procedures using a non-discretionary “pass/fail” criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184.

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino citizens, pursuant to RA No. 5183.

4. Prospective Bidders may obtain further information from the Department of Education Regional Office VIII and inspect the Bidding Documents at the address given below during 8:00 a.m. to 5:00 p.m.

5. A complete set of **Bidding Documents may be acquired by the interested bidders on the day it is published in PhilGEPS, in** DepEd Regional Office No. VIII, BAC Secretariat, located at Government Center, Candahug, Palo, Leyte, and DepEd Regional Office No. VIII website, region8.deped.gov.ph. and upon payment of the applicable fee for Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of in the table under Paragraph 1. The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person to **the DepEd Regional Office No. VIII Cashier**.

Prospective bidders who intend to **purchase the bidding documents through online banking**, deposit may be done through:

PHILIPPINE VETERANS BANK

Account Name: DepEd RO 8

No.	Fund	Account Number
1.	SEMINAR	0025-0000097

A scanned copy of the deposit slip together with the **accomplished Bidders Information Sheet shall be sent** to the **BAC Secretariat** (bac.region8@deped.gov.ph), and the official payment receipt with the Bid Documents shall be sent to the bidder through email.

Bidding Documents may also be downloaded from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website of the Procuring Entity, provided Bidders shall pay the non-refundable fee for the Bidding Documents.

6. The Department of Education, Regional Office VIII will hold a **Pre-Bid Conference** on **MAY 8, 2026, 10:00 AM** shall also be broadcasted through video conferencing via **MICROSOFT TEAMS**, which shall be open to all prospective bidders. **Interested bidders shall provide** the BAC Secretariat (bac.region8@deped.gov.ph) their respective **e-mail addresses/MS teams accounts at least one (1) day before**, so that they can join the procurement videoconference(s).

7. **Bids must be received by the BAC Secretariat, DepEd Regional Office VIII, Candahug, Palo, Leyte 6501** either through manual/physical submission or through courier **on or before 10:00 a.m. of MAY 21, 2026**. Late Bids shall not be accepted.

8. **All bids must be accompanied by a Bid Securing Declaration, or any form of Bid Security** and amount indicated in ITB Clause 14.

9. **Bid opening** shall be on **MAY 21, 2026 @ 10:15 AM at the DepEd Regional Office VIII, Candahug, Palo, Leyte**.

10. Participants are informed that the **Pre-Bid Conference and Opening of Bids shall be broadcasted**/shared to prospective bidders who wish to attend the said procurement activities online, **via Microsoft Teams**. Hence, **interested bidders shall provide** the BAC Secretariat (bac.region8@deped.gov.ph) **their respective Gmail addresses at least one (1) day before, so that they can join the procurement videoconference(s)**. Physical appearance is also allowed.

ACTIVITY	DATE & TIME OF CONDUCT	VENUE
Pre-Bid Conference	MAY 8, 2026 10:00 AM	DepEd Regional Office VIII, Candahug, Palo, Leyte
Opening of Bids	MAY 21, 2026 10:15 AM	

11. The Department of Education, Regional Office VIII reserves the right to reject any and all bids, declare a failure of bidding, or not award a contract at any time prior to contract award, in accordance with Section 35.6 and 41 of the 2016 revised

IRR of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders.

12. For further information, please refer to:

ATTY. JENNYLIND D. DAYA

Head, BAC Secretariat

DepEd Regional Office VIII

Government Center, Candahug, Palo, Leyte

Tel. No. (053) 832-4625

E-Mail: bac.region8@deped.gov.ph

Prepared by



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Head, BAC Secretariat

Conformed by



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HARVIE D. VILLAMOR

Chief, HRDD

BAC Chairman