



Bids and Awards Committee V

SUBJECT : **BID BULLETIN No. 1**

PROJECT NO. : **2023-BLR4(001&005)-BV-CB-022**

PROJECT : **Mass Production, Supply, and Delivery of Science and Mathematics Equipment Packages to Public Elementary Schools for Grades 1 to 3 and Grades 4 to 6, Public Junior High Schools for Grades 7 to 10, and Public Senior High Schools for Grades 11 to 12 (Core & STEM) 2022 Rebid and 2023**

DATE : **August 1, 2023**

This Bid Bulletin is hereby issued for the information and guidance of all prospective bidders and shall form an integral part of the bidding documents issued earlier for the above project.

I. Section I. Invitation to Bid

1. Item No. 1, on pages 8-12 of the bidding documents, is hereby amended, as follows:

LOT NO.	DESCRIPTION	ITEMS	APPROVED BUDGET FOR THE CONTRACT (ABC) in Php
1 MP-DSC	DEVELOPED STORAGE CABINET (MP-LOT 1)	-1 item indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	246,682,476.37
2 MI-C	CHEMICALS (MI-LOT 2)	-18 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	36,482,176.73
3 MI-GLT	GLASSWARES AND LAB TOOLS (MI-LOT 3)	-32 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	60,014,011.47
4 MI-SPDI	SCIENCE POWERED DEVICES AND INSTRUMENTS (MI-LOT 4)	-7 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	59,887,240.26
5 MI-MM	MATHEMATICAL MANIPULATIVES (MI-LOT 5)	-19 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	145,697,032.30
6 MP-DBS	DEVELOPED BASIC SCIKIT (MP-LOT 6)	-55 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	284,509,879.30
7 MP-DS&ME	DEVELOPED SCIENCE AND MATHEMATICS EQUIPMENT (MP-LOT 7)	-15 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	191, 277,845.93
8 MP-DSC	DEVELOPED STORAGE CABINET (MP-LOT 8)	-1 item indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	281,159,571.83

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		<i>Document</i>	
9 MI-C	CHEMICALS (MI-LOT 9)	-18 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	44,984,414.29
10 MI-GLT	GLASSWARES AND LAB TOOLS (MI-LOT 10)	-30 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	64,297,168.92
11 MI-SDIMTM	SCIENCE DEVICES, INSTRUMENTS AND MEASURING TOOLS- MATTER (MI-LOT 11)	-15 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	93,723,640.46
12 MI- SDIMTESLT	SCIENCE DEVICES, INSTRUMENTS, AND MEASURING TOOLS – EARTH & SPACE AND LIVING THINGS (MI-LOT 12)	-25 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	311,072,470.59
13 MI-MM	MATHEMATICAL MANIPULATIVES (MI-LOT 13)	-19 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	159,919,750.85
14 MI-MTI	MATHEMATICAL TOOLS AND INSTRUMENT (MI- LOT 14)	-16 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	169,016,448.51
15 MI-M:EHB	MODELS: EARTH AND OTHER HEAVENLY BODIES (MI-LOT 15)	-12 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	160,357,540.58
16 MI-M:HA	MODELS: THE HUMAN ANATOMY (MI-LOT 16)	-14 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	89,348,292.55
17 MI-M:BSS	MODELS: OTHER BIOLOGICAL STRUCTURES AND SPECIES (MI-LOT 17)	-10 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	64,726,228.19
18 MI-M:MG	MODELS: MOLECULAR GEOMETRY (MI-LOT 18)	-6 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	51,006,144.41
19 MI-FMEK	FORCE, MOTION AND ENERGY KITS (MI-LOT 19)	-48 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	160,205,958.38
TOTAL			2,674,368,291.92

2. Item No. 7, on page 11 of the bidding documents, is hereby amended, as follows:

Bids must be duly received by the BAC Secretariat on or before **9:00 A.M. of August 10, 2023** at Bulwagan ng Karunungan, Ground Floor, Rizal Building, DepEd Complex, Meralco Ave., Pasig City.

For early submission of bids, you may submit at DepEd Procurement Management Service – BAC Secretariat Division, Room M-511, 5th Floor, Mabini Building, DepEd Complex, Meralco Avenue, Pasig City.

Late bids shall not be accepted.

3. **Item No. 9**, on page 11 of the bidding documents is hereby amended, as follows:

Bid opening shall be on **August 10, 2023, 9:30 A.M.** at Bulwagan ng Karunungan, Ground Floor, Rizal Building, DepEd Complex, Meralco Ave., Pasig City. Bids will be opened in the presence of the bidders' representative who choose to attend the activity.

II. Section II. Instructions to Bidders

1. **Item 2.2**, on page 14 of the bidding documents, is hereby amended, as follows:

The sources of funding are the GAA 2022 and 2023 under 2022 LTE-SM (Continuing Funds) and 2023 LTE-SM (Current Funds), respectively. Pursuant to NBC No. 590, the funds for this project shall be valid for release, obligation, and disbursement until December 31, 2023 **(for 2022) and December 31, 2024 (for 2023)**, subject to any subsequent issuance to this effect.

III. Section III. Bid Data Sheet

1. **Item 5.3**, on page 21 of the bidding documents, is hereby amended, as follows:

For this purpose, contracts similar to the projects shall be:

a. ***Lots 1 and 8: Manufacture and Supply and Delivery of Metal Products;***

Lots 2 to 7, and 9 to 19: Supply and Delivery of Science and/or Mathematics Equipment

b. Completed within ten (10) years immediately prior to the deadline for the submission and receipt of bids.

2. **Item 19.3**, on pages 21-28 of the bidding documents, is hereby amended, as follows:

LOT NO.	DESCRIPTION	ITEMS	APPROVED BUDGET FOR THE CONTRACT (ABC) in Php
1 MP-DSC	DEVELOPED STORAGE CABINET (MP-LOT 1)	-1 item indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	246,682,476.37
2 MI-C	CHEMICALS (MI-LOT 2)	-18 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	36,482,176.73
3 MI-GLT	GLASSWARES AND LAB TOOLS (MI-LOT 3)	-32 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	60,014,011.47
4 MI-SPDI	SCIENCE POWERED DEVICES AND INSTRUMENTS (MI-LOT 4)	-7 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	59,887,240.26
5 MI-MM	MATHEMATICAL MANIPULATIVES (MI-LOT 5)	-19 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	145,697,032.30

6 MP-DBS	DEVELOPED BASIC SCIKIT (MP-LOT 6)	-55 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	284,509,879.30
7 MP-DS&ME	DEVELOPED SCIENCE AND MATHEMATICS EQUIPMENT (MP-LOT 7)	-15 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	191,277,845.93
8 MP-DSC	DEVELOPED STORAGE CABINET (MP-LOT 8)	-1 item indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	281,159,571.83
9 MI-C	CHEMICALS (MI-LOT 9)	-18 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	44,984,414.29
10 MI-GLT	GLASSWARES AND LAB TOOLS (MI-LOT 10)	-30 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	64,297,168.92
11 MI-SDIMTM	SCIENCE DEVICES, INSTRUMENTS AND MEASURING TOOLS- MATTER (MI-LOT 11)	-15 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	93,723,640.46
12 MI-SDIMTESLT	SCIENCE DEVICES, INSTRUMENTS, AND MEASURING TOOLS – EARTH & SPACE AND LIVING THINGS (MI-LOT 12)	-25 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	311,072,470.59
13 MI-MM	MATHEMATICAL MANIPULATIVES (MI-LOT 13)	-19 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	159,919,750.85
14 MI-MTI	MATHEMATICAL TOOLS AND INSTRUMENT (MI- LOT 14)	-16 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	169,016,448.51
15 MI-M:EHB	MODELS: EARTH AND OTHER HEAVENLY BODIES (MI-LOT 15)	-12 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	160,357,540.58
16 MI-M:HA	MODELS: THE HUMAN ANATOMY (MI-LOT 16)	-14 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	89,348,292.55
17 MI-M:BSS	MODELS: OTHER BIOLOGICAL STRUCTURES AND SPECIES (MI-LOT 17)	-10 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	64,726,228.19
18 MI-M:MG	MODELS: MOLECULAR GEOMETRY (MI-LOT 18)	-6 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	51,006,144.41
19 MI-FMEK	FORCE, MOTION AND ENERGY KITS (MI-LOT 19)	-48 items indicated in Annex "A" and Section VI. Schedule of Requirement of this Bidding Document	160,205,958.38
TOTAL			2,674,368,291.92

3. Item 20.1, on page 26 of the bidding documents, is hereby amended, as follows:

During post-qualification, upon demand by the BAC or its representative(s), a bidder with the lowest calculated bid shall be able to present/submit the following:

- a. Documents to verify or support its Statement of On-going and/ or Statement identifying its Single Largest Completed Contract which may consist of the following: appropriate and clear duly signed contracts, purchase orders, agreements, notices of award, job orders, or notices to proceed, with the corresponding duly signed certificate of completion, delivery receipts, inspection and acceptance reports, certificates of final acceptance or official receipts.
- b. For validation purposes, original copy Class "A" Eligibility documents.
- c. ~~Certified true copy documents as issued by the certifying/authorized agencies.~~

IV. Section VI. Schedule of Requirements

1. Letter A, on pages 39-52 of the bidding documents is hereby amended, as follows:

a. List/Description of Goods /Services

The delivery schedule expressed below stipulates the date of delivery to the project sites.

Lot No.	Item Number	Description	Total Quantities/ Unit of Measurement	Delivery Period
I. MASS PRODUCTION ITEMS				
1	BLR-DEVELOPED STORAGE CABINETS			within 120 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	BLR-developed Storage Cabinet	10,804 pc	
II. SCIENCE AND MATHEMATICS EQUIPMENT (MARKET ITEMS)				
2	CHEMICALS			within 120 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	Benedict's Solution, 100ml/bottle	3,997 bot	
	2	Boric Acid, 100 grams / bottle	3,997 bot	
	3	Bromothymol Blue	3,222 bottle	
	4	Calcium Chloride, 100 grams / bottle	3,997 bot	
	5	Chemicals Storage Box	3,997 pc	
	6	Copper Sulfate, CuSO4, 100 grams / bottle	3,997 bot	
	7	Gentian Violet, 100 ml / bottle	3,222 botte	
	8	Iodine Solution, 100 ml / bottle	3,350 bottle	
	9	Magnesium Ribbon, 25 grams, 1 roll	3,997 roll	
	10	Manganese Dioxide, 50 grams / bottle	3,997 bottle	
	11	Microscope's Immersion Oil, 100mL/bot	3,222 bottle	
	12	Phenolphthalein, 100 grams/bottle	3,350 bottle	
	13	Potassium Chloride, 100 grams / bottle	3,997 bottle	
	14	Potassium Iodide, 100 grams / bottle	3,997 bottle	
15	Sodium Hydroxide (Lye), 250 grams/bottle	3,997 bottle		

	16	Yeast, active dry, 100 grams / bottle	3,222	bottle	
	17	Zinc Chloride, 100 grams / bottle	3,997	bottle	
	18	Zinc metal, pellets/mossy, 100 grams / bottle	3,997	bottle	
	GLASSWARES AND LAB TOOLS				
	1	Beaker, borosilicate, 250 mL	37,270	pc	
	2	Beaker, borosilicate, 50 mL	19,985	pc	
	3	Burette, 10 mL capacity (acid)	640	pc	
	4	Burette, 10 mL capacity (base)	640	pc	
	5	Burner, Alcohol, glass, 150 ml. Capacity	37,270	pc	
	6	Burner, Bunsen	19,985	pc	
	7	Cork Stopper # 5 (for Ø 16mm test tube)	19,985	pc	
	8	Crucible with lid/cover	19,985	pc	
	9	Dish, Evaporating, 75 mL	37,270	pc	
	10	Distillation set-up: Condenser, Liebig-type	256	pc	
	11	Distillation set-up: Distilling Flask, borosilicate, 250ml,	256	pc	
	12	Double burette clamp	640	pc	
	13	Electrolysis Apparatus, student-type (Brownlee)	19,985	pc	
	14	Flask, Erlenmeyer, borosilicate, narrow-mouth, 250 mL	74,540	pc	
	15	Funnel, borosilicate, fluted	37,270	pc	
	16	Glass Tubing, Ø 6 mm x Ø 4 mm x 1500 mm long	39,970	pc	
3	17	Manometer, Open U-tube	640	pc	within 120 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	18	Mortar and Pestle, porcelain, 150 mL.	28,615	pc	
	19	Osmosis Apparatus	640	pc	
	20	Pipette, Beral, 1 mL	286,150	pc	
	21	Reagent Bottle, narrow-mouth, amber, borosilicate, 250 mL	3,875	pc	
	22	Reagent Bottle, wide-mouth, transparent, borosilicate, 250 mL	19,985	pc	
	23	Rubber Stopper # 0 (for Ø 16mm test tube)	19,985	pc	
	24	Spoon-spatula, porcelain and glazed	37,270	pc	
	25	Stirring Rod, Ø 6 mm x 250 mm long	37,270	pc	
	26	Test tube brush	37,270	pc	
	27	Test Tube, borosilicate, Ø 16 mm x 150 mm long	372,700	pc	
	28	Tong, Beaker	3,875	pc	
	29	Tong, Crucible	19,985	pc	
	30	Vial, screw-neck, 25 ml. (with screw-type plastic cap)	186,350	pc	
	31	Vial, screw-neck, 50 ml. (with screw-type plastic cap)	186,350	pc	
	32	Watch Glass, Ø 90mm	37,270	pc	
	SCIENCE POWERED DEVICES AND INSTRUMENTS				
	1	Balance, Toploading, Electronic	775	unit	within 120 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	2	Centrifuge	128	set	
4	3	Electrical Conductivity (Conductivity of Solutions) Apparatus	16,750	unit	
	4	Laboratory Hot Plate with magnetic stirrer	3,350	unit	
	5	Microscope, Digital	775	pc	
	6	Soil pH, Moisture, Sunlight Meter	3,875	set	

	7	Telescope, Astronomical (Reflecting)	775	kit	
	MATHEMATICAL MANIPULATIVES				
	1	Algebra Tile Set, plastic	3,222	set	
	2	Base Ten Blocks	17,285	set	
	3	Beads	1,731	set	
	4	Circle Area Demonstrator	3,457	pcs	
	5	Compass, Drawing, student type	267,160	pcs	
	6	Cuisenaire Rods, set of 5	3,457	set	
	7	Elapsed Time (Clock) Set	1,731	pcs	
	8	Geoboard, 11 x 11	66,790	pcs	
	9	Geoboard, 5 x 5	34,570	pcs	
5	10	Geostrips	33,395	set	within 120 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	11	Ghost Grid Whiteboard, Mobile Magnetic	22,892	pcs	
	12	Linking Cubes	17,285	set	
	13	Model, Basic 3D Geometrical Collapsible	8,630	set	
	14	Model, Basic 3D Geometrical Solids	3,457	set	
	15	Pattern Blocks, 250 pcs/set	6,914	set	
	16	Pentominoes	17,285	set	
	17	Plastic Two-colored Counters, 1-inch diameter, 200 pcs/set	8,655	set	
	18	Probability Kit	6,679	set	
	19	Tangrams, set of 30	6,679	set	

Lot No.	Item No.	Description	Total Quantities/ Unit of Measurement		Delivery Period
I. MASS PRODUCTION ITEMS					
BLR-DEVELOPED BASIC SCIKIT					
	1	BLR-developed Basic Scikit: Ø 9.5mm x 250mm long Stand Rod	65,240	pc	
	2	BLR-developed Basic Scikit: Ø 9.5mm x 500mm long Stand Rod	130,480	pc	
	3	BLR-developed Basic Scikit: Ø 12.7mm x 1000mm long Stand Rod	23,795	pc	
	4	BLR-developed Basic Scikit: Rail	47,590	lh	
	5	BLR-developed Basic Scikit: Ring with stem	32,620	pc	
	6	BLR-developed Basic Scikit: Test Tube Rack	32,620	pc	
	7	BLR-developed Basic Scikit: Wire Gauze	32,620	pc	
6	8	BLR-developed SCIKIT BASIC 001: Stand Base	65,240	assy	within 270 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	9	BLR-developed SCIKIT BASIC 001: Stand Support	130,480	pcs	
	10	BLR-developed SCIKIT BASIC 001: SCIKIT BASIC Storage Case 001 (With Cover and Base Sheathing)	6,524	pc	
	11	BLR-developed SCIKIT BASIC 002: Multiclamp	163,100	assy	
	12	BLR-developed SCIKIT BASIC 002: Test Tube Holder	32,620	pc	
	13	BLR-developed SCIKIT BASIC 002: SCIKIT BASIC Storage Case 002 (With Cover and Base Sheathing)	6,524	pc	
	14	BLR-developed SCIKIT BASIC 003: Universal Clamp	78,288	assy	

15	BLR-developed SCIKIT BASIC 003: Universal Bosshead	65,240	assy
16	BLR-developed SCIKIT BASIC 003: SCIKIT BASIC Storage Case 003 (With Cover and Base Sheathing)	6,524	pc
17	BLR-developed Free Fall Apparatus (Mechanics 001): Ball Case (with Cover and foam)	22,855	pc
18	BLR-developed Free Fall Apparatus (Mechanics 001): Digital Timer Assembly (Digital Stopwatch)	22,855	assy
19	BLR-developed Free Fall Apparatus (Mechanics 001): Metertape with hooks and plastic pointer	22,855	assy
20	BLR-developed Free Fall Apparatus (Mechanics 001): Ø 12.7mm Steel Spherical Ball	45,710	pc
21	BLR-developed Free Fall Apparatus (Mechanics 001): Ø 25mm Plastic Spherical Ball with metal screw	45,710	pc
22	BLR-developed Free Fall Apparatus (Mechanics 001): Ø 25mm Steel Spherical Ball	45,710	pc
23	BLR-developed Free Fall Apparatus (Mechanics 001): Pad Switch Assembly	22,855	assy
24	BLR-developed Free Fall Apparatus (Mechanics 001): Solenoid Assembly	22,855	assy
25	BLR-developed Free Fall Apparatus (Mechanics 001): Synchro Box Assembly	22,855	assy
26	BLR-developed Free Fall Apparatus (Mechanics 001): SCIKIT MECHANICS Storage Case 001 (With Cover and Base Sheathing)	22,855	pc
27	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Cart-spring loaded	23,795	unit
28	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Cart-with counterweight	23,795	unit
29	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Cylindrical Mass, 50-gram	118,975	pc
30	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Driving Mass, 3-gram	118,975	pc
31	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Leveling Pad Assembly	23,795	assy
32	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Plastic Hammer	23,795	pc
33	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Modelling Clay, 1 bar/set	23,795	bar
34	BLR-developed Dynamics Carts-Rail System (Mechanics 002): Stopper-Fork Assembly	23,795	assy
35	BLR-developed Dynamics Carts-Rail System (Mechanics 002): String (thin), 1 ball/set	23,795	ball

	36	BLR-developed Dynamics Carts-Rail System (Mechanics 002): SCIKIT MECHANICS Storage Case 002 (With Cover and Base Sheathing)	23,795	pc	
	37	BLR-developed SCIKIT MECHANICS 003: 10-Newton Spring Balance	31,680	assy	
	38	BLR-developed SCIKIT MECHANICS 003: 250-gram Hooked Mass	63,360	pc	
	39	BLR-developed SCIKIT MECHANICS 003: 500-gram Hooked Mass	31,680	pc	
	40	BLR-developed SCIKIT MECHANICS 003: Axle and Lever Beam	31,680	assy	
	41	BLR-developed SCIKIT MECHANICS 003: Double Pulley	63,360	assy	
	42	BLR-developed SCIKIT MECHANICS 003: Dry Cell, AA 1.5V	45,710	pc	
	43	BLR-developed SCIKIT MECHANICS 003: Friction Block and Friction Board	8,935	set	
	44	BLR-developed SCIKIT MECHANICS 003: Leveling Hose	22,855	lh	
	45	BLR-developed SCIKIT MECHANICS 003: Motorized Cart	22,855	unit	
	46	BLR-developed SCIKIT MECHANICS 003: Single Pulley	63,360	assy	
	47	BLR-developed SCIKIT MECHANICS 003: Spare part for Motorized Cart: Spur Gear B	45,710	pc	
	48	BLR-developed SCIKIT MECHANICS 003: Spare part for Motorized Cart: Spur Gear C	22,855	pc	
	49	BLR-developed SCIKIT MECHANICS 003: Spare part for Motorized Cart: Worm Gear A	45,710	pc	
	50	BLR-developed SCIKIT MECHANICS 003: Spare part for Motorized Cart: Worm with Axle	22,855	assy	
	51	BLR-developed SCIKIT MECHANICS 003: String (thick), 1 ball/set	110	ball	
	52	BLR-developed SCIKIT MECHANICS 003: SCIKIT MECHANICS Storage Case 003 (With Cover and Base Sheathing)	31,680	pc	
	53	BLR-developed: User's Manual (SCIKIT BASIC)	6,524	pc	
	54	BLR-developed: User's Manual (SCIKIT MECHANICS)	6,524	pc	
	55	BLR-developed: Experiment Module (SCIKIT MECHANICS)	6,524	pc	
7	BLR-developed SCIENCE AND MATHEMATICS EQUIPMENT (Elem, JHS, & SHS)				within 270 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	BLR-developed Blackboard Compass	7,534	pc	
	2	BLR-developed Blackboard Protractor	7,534	pc	
	3	BLR-developed Convection Tank (Thermocline Apparatus)	22,745	pc	
	4	BLR-developed Fresh Water Aquarium with Stand	1,765	pc	

	5	BLR-developed Heat Conductivity Apparatus	31,680	pc	
	6	BLR-developed Light Source (Single Slit)	23,795	pc	
	7	BLR-developed Set of Coils (Transformer)	22,855	set	
	8	BLR-developed Variable Power Supply with 5 pcs. Terminal Board	22,855	set	
	9	BLR-developed: Fraction Set	14,925	set	
	10	BLR-developed: Linear Pair/Angle Demonstrator	31,570	pc	
	11	BLR-developed: Manipulative Electricity Consumption Meter Model, blackboard	1,765	pc	
	12	BLR-developed: Manipulative Water Consumption Meter Model, blackboard	1,765	pc	
	13	BLR-developed: Models of 7-sided to 12-sided Regular Polygons	17,650	set	
	14	BLR-developed: Number Blocks	6,100	set	
	15	BLR-developed: Place Value Chart with decimal pockets	1,765	pc	
	BLR-DEVELOPED STORAGE CABINETS				
8	1	BLR-developed Storage Cabinet	12,314	pc	within 270 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
II. SCIENCE AND MATHEMATICS EQUIPMENT (MARKET ITEMS)					
	CHEMICALS				
	1	Benedict's Solution, 100ml/bottle	4,759	bot	
	2	Boric Acid, 100 grams / bottle	4,759	bot	
	3	Bromothymol Blue	4,549	bottle	
	4	Calcium Chloride, 100 grams / bottle	4,759	bot	
	5	Chemicals Storage Box	4,759	pc	
	6	Copper Sulfate, CuSO ₄ , 100 grams / bottle	4,759	bot	
	7	Gentian Violet, 100 ml / bottle	4,549	botte	
9	8	Iodine Solution, 100 ml / bottle	4,571	bottle	within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	9	Magnesium Ribbon, 25 grams, 1 roll	4,759	roll	
	10	Manganese Dioxide, 50 grams / bottle	4,759	bottle	
	11	Microscope's Immersion Oil, 100mL/bot	4,549	bottle	
	12	Phenolphthalein, 100 grams/bottle	4,571	bottle	
	13	Potassium Chloride, 100 grams / bottle	4,759	bottle	
	14	Potassium Iodide, 100 grams / bottle	4,759	bottle	
	15	Sodium Hydroxide (Lye), 250 grams/bottle	4,759	bottle	
	16	Yeast, active dry, 100 grams / bottle	4,549	bottle	

	17	Zinc Chloride, 100 grams / bottle	4,759	bottle	
	18	Zinc metal, pellets/mossy, 100 grams / bottle	4,759	bottle	
	GLASSWARES AND LAB TOOLS				
	1	Beaker, borosilicate, 250 mL	38,721	pc	
	2	Beaker, borosilicate, 50 mL	23,795	pc	
	3	Burette, 10 mL capacity (acid)	110	pc	
	4	Burette, 10 mL capacity (base)	110	pc	
	5	Burner, Alcohol, glass, 150 ml. Capacity	38,720	pc	
	6	Burner, Bunsen	23,795	pc	
	7	Cork Stopper # 5 (for Ø 16mm test tube)	23,795	pc	
	8	Crucible with lid/cover	23,795	pc	
	9	Dish, Evaporating, 75 mL	38,720	pc	
	10	Distillation set-up: Condenser, Liebig-type	44	pc	
	11	Distillation set-up: Distilling Flask, borosilicate, 250ml,	44	pc	
	12	Double burette clamp	110	pc	
	13	Electrolysis Apparatus, student-type (Brownlee)	23,795	pc	
	14	Flask, Erlenmeyer, borosilicate, narrow-mouth, 250 mL	77,440	pc	
10	15	Funnel, borosilicate, fluted	38,720	pc	within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	16	Glass Tubing, Ø 6 mm x Ø 4 mm x 1500 mm long	47,590	pc	
	17	Manometer, Open U-tube	110	pc	
	18	Mortar and Pestle, porcelain, 150 mL.	32,620	pc	
	19	Osmosis Apparatus	110	pc	
	20	Reagent Bottle, narrow-mouth, amber, borosilicate, 250 mL	1,050	pc	
	21	Reagent Bottle, wide-mouth, transparent, borosilicate, 250 mL	23,795	pc	
	22	Rubber Stopper # 0 (for Ø 16mm test tube)	23,795	pc	
	23	Spoon-spatula, porcelain and glazed	38,720	pc	
	24	Stirring Rod, Ø 6 mm x 250 mm long	38,720	pc	
	25	Test tube brush	38,720	pc	
	26	Test Tube, borosilicate, Ø 16 mm x 150 mm long	387,200	pc	
	27	Tong, Crucible	23,795	pc	
	28	Vial, screw-neck, 25 ml. (with screw-type plastic cap)	193,600	pc	
	29	Vial, screw-neck, 50 mL. (with screw-type plastic cap)	193,600	pc	

	30	Watch Glass, Ø 90 mm	38,720	pc	
11	SCIENCE DEVICES, INSTRUMENTS, AND MEASURING TOOLS - MATTER				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	Balance, Toploading, Electronic	210	pc	
	2	Balance, Triple Beam, with tare, 2610-gram	22,745	pc	
	3	Calorimeter	110	pc	
	4	Centrifuge	22	pc	
	5	Electrical Conductivity (Conductivity of Solutions) Apparatus	22,855	pc	
	6	Filter Paper, crepe, 580mm x 580 mm sheet, Grade 0905	65,240	sheet	
	7	Gloves, Hand, super nitrile	38,720	pair	
	8	Graduated Cylinder, borosilicate, 10 mL	32,620	pc	
	9	Graduated Cylinder, borosilicate, 100 mL	32,620	pc	
	10	Graduated pipette with rubber pipettor, borosilicate, 10 mL	110	pc	
	11	Hydrometer for heavy liquids	110	pc	
	12	Hydrometer for light liquids	110	pc	
	13	Laboratory Hot Plate with magnetic stirrer	4,571	pc	
	14	Safety Goggles, polycarbonate	38,720	pair	
15	Thermometer, Laboratory type, Alcohol, -20°C to 110°C	38,720	pc		
12	SCIENCE DEVICES, INSTRUMENTS, AND MEASURING TOOLS - EARTH & SPACE and LIVING THINGS				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	Anemometer with Wind Vane, Cup type	5,970	unit	
	2	Anemometer, Simple	2,985	set	
	3	Aneroid Barometer Set (Demonstration Type)	37,670	unit	
	4	Aneroid Barometer, wall-mount	7,534	unit	
	5	Compass, Magnetic	31,570	pc	
	6	Dissecting Set with pan	110	set	
	7	First Aid Kit	1,765	kit	
	8	Gloves, Surgical	220	pairs	
	9	Hand Lens, 10x magnification	1,050	pc	
	10	Hand Lens, 5x magnification	15,035	pcs	
	11	Hexagonal Weigh Dishes Set, 50mL, 500 pcs/pack	2,985	packs	
	12	Lens Paper, 50's/pack	22,745	packs	
13	Microscope, Compound with 4 Objectives	90,980	units		

	14	Microscope, Digital	210	unit
	15	Pipette, Beral, 1 mL	326,200	pcs
	16	Prepared Slide Set, Microscope, 25 pieces	4,759	set
	17	Prepared Slide Set, Mitosis and Meiosis	4,549	set
	18	Reaction Plates with 6 Wells	23,795	pc
	19	Sedimentator Tube	1,050	pc
	20	Sling Psychrometer	8,825	unit
	21	Soil pH, Moisture, Sunlight Meter	1,050	unit
	22	Soil/Test Sieve*	1,765	set
	23	Thermometer, Classroom, wall-mount	1,765	pc
	24	Tong, Beaker	1,050	pcs
	25	Wash Bottle, plastic, 250 mL	38,720	pcs
	MATHEMATICAL MANIPULATIVES			
	1	Algebra Tile Set, plastic	4,549	set
	2	Base Ten Blocks	14,925	set
	3	Beads	1,220	set
	4	Circle Area Demonstrator	2,985	pcs
	5	Compass, Drawing, student type	301,360	pcs
	6	Cuisenaire Rods, set of 5	2,985	set
	7	Elapsed Time (Clock) Set	1,220	pcs
	8	Geoboard, 11 x 11	75,340	pcs
	9	Geoboard, 5 x 5	29,850	pcs
13	10	Geostrips	37,670	set
	11	Ghost Grid Whiteboard, Mobile Magnetic	26,096	pcs
	12	Linking Cubes	14,925	set
	13	Model, Basic 3D Geometrical Collapsible	8,825	set
	14	Model, Basic 3D Geometrical Solids	2,985	set
	15	Pattern Blocks, 250 pcs/set	5,970	set
	16	Pentominoes	14,925	set
	17	Plastic Two-colored Counters, 1-inch diameter, 200 pcs/set	6,100	set
	18	Probability Kit	7,534	set
	19	Tangrams, set of 30	7,534	set
14	MATHEMATICAL TOOLS & INSTRUMENT			

within 210
Calendar Days from
the date of receipt
of the Notice to
Proceed (NTP)

	1	Balance, Double-pan	14,925	pcs	within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	2	Blackboard Triangle, 30° x 60° and 45° x 45°	6,314	set	
	3	Calculator, Graphing, non-projectable	23,795	pcs	
	4	Calculator, Scientific	260,960	pcs	
	5	Digital Clock, tabletop	1,220	pcs	
	6	Measuring Kit (Volume)	1,220	set	
	7	Meterstick, plastic	150,680	pcs	
	8	Protractor, student-type	301,360	pcs	
	9	Ruler, Plastic, 12 inches/30 cm	302,240	pcs	
	10	Scale, Spring, Hanging type	1,220	pcs	
	11	Scale, Weighing, analog, 10 kg. capacity	1,220	pcs	
	12	Scale, Weighing, bathroom-type	1,220	pcs	
	13	Stopwatch, digital	38,720	pcs	
	14	Tape Measure, 1.5 meters	150,680	pcs	
	15	Template, shapes	14,925	pcs	
	16	Thermometer, Clinical, digital	8,825	pc	
	MODELS: EARTH AND OTHER HEAVENLY BODIES				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	Globe, Celestial	32,620	unit	
	2	Globe, Terrestrial	31,570	unit	
	3	Landform Demonstration Kit	23,795	kit	
	4	Model, Earth Internal Structure, 1/4 part detachable	4,759	unit	
	5	Model, Seismograph	22,745	unit	
15	6	Model, Solar System	210	unit	
	7	Model, Sun Internal Structure, 1/4 part detachable	4,759	unit	
	8	Model, Sun-Earth-Moon	32,620	unit	
	9	Model, Tectonics Demonstrator	4,759	kit	
	10	Model, Volcano, cross section	23,795	unit	
	11	Rock Samples, 24 pcs/set, (minerals of 3 rock types)	420	set	
	12	Telescope, Astronomical (Reflecting)	210	unit	
	MODELS: THE HUMAN ANATOMY				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)
	1	Model, Human Brain	1,765	unit	
16	2	Model, Human Circulatory System	6,314	unit	
	3	Model, Human Ear	1,220	unit	

	4	Model, Human Endocrine System	4,549	unit			
	5	Model, Human Eye, 6 parts	1,220	unit			
	6	Model, Human Nervous System	6,314	unit			
	7	Model, Human Nose (Nasal-Throat Anatomy)	1,220	unit			
	8	Model, Human Skeleton	1,765	unit			
	9	Model, Human Torso	6,524	unit			
	10	Model, Lung Demonstration	1,765	unit			
	11	Model, Pumping Heart	1,765	unit			
	12	Model, Reproductive System, Female (Pelvic Anatomy)	6,314	unit			
	13	Model, Reproductive System, Male	6,314	unit			
	14	Model, Skin Block	2,985	unit			
	17	MODELS: OTHER BIOLOGICAL STRUCTURES AND SPECIES				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)	
		1	Model, Animal Cell	4,571			pc
		2	Model, Animal Meiosis	4,571			set
3		Model, Animal Mitosis	4,571	set			
4		Model, Chloroplast	4,571	unit			
5		Model, DNA	4,549	unit			
6		Model, Invertebrates	1,765	set			
7		Model, Mitochondrion	4,571	unit			
8		Model, Plant Cell	4,571	unit			
9		Model, Vertebrates	2,985	set			
18	MODELS: MOLECULAR GEOMETRY				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)		
	1	Model, Atomic Orbital Kit	110	set			
	2	Model, Biochemistry Molecular, (262 atom parts)	9,518	set			
	3	Model, Crystal Structures Set (Graphite, diamond, sodium chloride, carbon dioxide)	9,518	set			
	4	Model, Molecular, Inorganic/Organic (307-pc)	9,518	pcs			
	5	Model, Sublevel Orbitals of the Atom (Quantum)	23,795	pcs			
19	FORCE, MOTION, AND ENERGY KITS				within 210 Calendar Days from the date of receipt of the Notice to Proceed (NTP)		
	1	Advanced Electromagnetism Kit	110	kit			
	2	Air Blower	22	pc			
	3	Archimedes Principle Set	110	set			

4	Basic Electronics Kit	110	kit
5	Basic Lens Set, acrylic	22,855	pc
6	Coefficient of Linear Expansion	110	pc
7	Connector, Black (# 18 copper, AWG stranded) with alligator clip on one end and banana plug on the other end	113,340	pc
8	Connector, Red (# 18 copper, AWG stranded) with alligator clip on one end and banana plug on the other end	113,340	pc
9	Connector, Yellow (# 18 copper, AWG stranded) with alligator clip on one end and banana plug on the other end	91,420	pc
10	DC Ammeter	22,855	unit
11	DC String Vibrator, string included	1,050	pc
12	DC Voltmeter	22,855	unit
13	Diffraction slits & Diffraction grating Set	22,745	set
14	Digital Geiger-Muller Counter with radioisotopes samples	20	pc
15	Dry Cell Holder (size D)	151,120	pc
16	Dry Cell, 1.5 volts, size D	151,120	pc
17	Engine Model (Internal Combustion)	110	pc
18	Flask, Florence, glass, 500 mL	110	pc
19	Force Table	110	pc
20	Fuse Holder w/ Fuse	22,855	pc
21	Galvanometer	22,855	unit
22	Helical Spring	22,855	pc
23	Iron Core Rod, non-corrugated	8,825	pc
24	Laser Light	23,795	pc
25	Long Nose Pliers, 6-inch, 1 pair/set	1,765	pc
26	Magnet Wire	6,314	spool
27	Manometer, Open U-tube with Nakamura-type Water Pressure Apparatus	110	pc
28	Miniature Light Bulb	113,340	pc
29	Miniature Light Bulb Holder	113,340	assy
30	Mirror Set, acrylic	22,855	set
31	Motor-Generator Model Experiment Set	22,855	set
32	Multimeter, digital	220	pc
33	Optical Bench Set	22,855	set

34	Pair of Bar Magnets	15,068	pair
35	Prism Set	23,795	set
36	Resistance Board	110	pc
37	Ring and Ball Apparatus	110	unit
38	Ripple Tank Set	110	set
39	Slinky Coil, metal	22,855	unit
40	Sound Resonance Set: Loud Speaker	110	pc
41	Sound Resonance Set: Resonance Tube, close-ended	110	pc
42	Sound Resonance Set: Tone Generator	110	pc
43	Strobe Light	1,050	pc
44	Switch, Knife type, Single Pole Single Throw	37,780	pc
45	Ticker Timer Set	22,745	set
46	Toy Car, non-friction, non-battery	6,100	pc
47	Tuning Fork Set	110	pc
48	Vacuum Tube and Manual Vacuum Pump	1,050	set

xxx

Statement of Compliance

I/We have read and understood the requirements/scope of service/terms of reference and conditions stipulated herein and shall therefore comply to the conditions set forth in the Contract with respect to this **Section VI. Schedule of Requirements**, if our bid is considered for award.

Name and Signature of Bidder's Authorized Representative

V. Section VII. Technical Specifications

- 1. Submission of evidence/s as cross-reference** is reiterated. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the bid under evaluation liable for rejection.
- 2. Detailed Technical Specifications**, on pages 56-162 of the bidding documents, is hereby amended, **please see attached amended Technical Specifications as Annex "M"**

VI. Please see attached revised **Annex "A"** (List of Items), **Annex "C"** (Bid Security), **Annex "D"** (QAP During Sample Evaluation), **Annex "H"** (Allocation Lists), **Annex "I"** (Technical Drawings), **Annex "J"** (Price Schedule Form), and **Annex "K"** (Gantt Chart).

VII. Attached as **Appendix "A"**, is the list of clarification issues raised by prospective bidders.

All other provisions not herein modified shall remain in full force and effect.

For your information and guidance.



G.H. S. AMBAT *date 01 AUGUST 2023*
Assistant Secretary and Chairperson 

Consolidated queries on the LTE-SME project

Prospective Supplier	Category	Specific Inquiry	TWG Response/BAC discussion
San-Vic Traders Inc.	MP Lot 8 – Developed Storage Cabinet	What attachments are required for manufacturers based outside the country?	<ul style="list-style-type: none"> - Mentioned in Bidding documents; ITB 20.1 Submission of Samples. - video showing the manufacturing facilities - The specifications in the list of equipment/ machine required for manufacturing of steel cabinets are minimum requirements, however, available machines that is more the minimum is acceptable.
San-Vic Traders Inc.	Price Schedule	List of quantity of cabinets per region and breakdown of quantities per school	<ul style="list-style-type: none"> - indicated in the Bidding documents.
San-Vic Traders Inc.	Computation of SLCC MP Lot 1 MP Lot 8	<p>If we are going to bid for 2 lots:</p> <p>MP-Lot 1 Developed Storage Cabinet amounting to 246,682,476.37</p> <p>MP-Lot 8 Developed Storage Cabinet amounting to 275,310,260.87</p> <p>What is the minimum amount required for the SLCC of each lot?</p>	<ul style="list-style-type: none"> - Pursuant to Section 23.4.1.3 of the 2016 revised IRR of RA No.9184, the Bidder should have a Single Largest Completed Contract (SLCC) at least one (1) contract similar to the project to be bid and the value of which, adjusted, if necessary, by the Bidder to current prices using the Philippine Statistics Authority's (PSA's) consumer price index (CPI), must be at least fifty percent (50%) of the ABC of the lot bid for.
San-Vic Traders Inc.	Section VIII. Checklist of Technical and Financial Requirements	<p>Format of the Accomplished Price Schedule under Financial Component Envelope</p> <p><i>(no format attached in the Bid Docs)</i></p>	<ul style="list-style-type: none"> - Indicated in Bidding documents "Annex J"

Metro Mobilia Corporation	Section VIII. Checklist of Technical and Financial Requirements	Are we required to submit all annexes in the bidding document?	- Yes.
Metro Mobilia Corporation	Section VIII. Checklist of Technical and Financial Requirements	In case of multiple lots, can we submit one set of technical documents for all lots?	<p>(a) <i>Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid;</i></p> <p>(b) <i>Statement of the bidder's Single Largest Completed Contract (SLCC);</i></p> <p><i>for SLCC you can submit one document, but specify the lots to be bid for.</i></p> <p>(c) <i>Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission or Original copy of Notarized Bid Securing Declaration; (per Lot)</i></p> <p>(d) <i>Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or after-sales/parts, if applicable; (per Lot)</i></p> <p>(e) <i>Original duly signed Omnibus Sworn Statement (OSS) and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority.</i></p>

			<i>for OSS you can submit one document, but specify the lots to be bid for.</i>
Metro Mobilia Corporation	Technical Specifications	Soil/Test Sieve and Thermometer, Classroom wall-mount are the same	<i>See attached amended Technical Specification (Annex "M")</i>
Metro Mobilia Corporation	Technical Specifications	Missing technical specifications: The number of lots as indicated in Section VII. Technical Specifications is not the same as indicated in Section VI. Schedule of Requirements and with Annex C and Annex G of the bidding document.	<i>See attached amended Technical Specification (Annex "M")</i>
Eduresources Publishing, Inc.	Technical Specifications	Mass Production Technical Drawings The technical drawings for the mass production items are not uploaded to the DepEd Procurement of the PhilGEPS website.	<i>the BAC Secretariat will provide the clear copy for those who buy the Bidding documents due to the PhilGEPS limitation of the MB resolutions of the photos uploaded.</i>
Multifocus Corporation	Technical Specifications	There are no attached drawings/designs in the uploaded Technical Specifications of the Bidding Documents, and that it would be too late, at this point in time for the Bidder to be able to submit Samples/Demo Units/Prototypes at the required period (Post-Qualification).	<i>the BAC Secretariat will provide the clear copy for those who buy the Bidding documents due to the PhilGEPS limitation of the MB resolutions of the photos uploaded.</i>
Eduresources Publishing, Inc.	Technical Specifications	The human ear specifications were erroneously uploaded in the bidding documents as specifications for the Human Endocrine System, so we do not	<i>See attached amended Technical Specifications (Annex "M")</i>



		have specs for the Human Endocrine yet.	
Eduresources Publishing, Inc.	Technical Specifications	For the model, Human brain: can we use metal dowels instead of the specified plastic dowels or magnets to connect the part components? We believe that metal is superior than plastic when it comes to connectivity of parts.	<i>Retain the plastic dowels or magnets</i>
Scientific Product Company	Technical Specifications (Long Divider specs for correction)	From our internet research... we can see that there was a typographical error in the dimensional specs of the "Long Divider." The specifications of the Long Divider is not appropriate for the specified Storage Box.	<i>See attached amended Technical Specifications (Annex "M")</i>
Metro Mobilia Corporation	Eligibility Requirement	Is the training video required to be submitted during bid opening?	<i>During implementation</i>
Metro Mobilia Corporation	Post Qua Requirement	Does the ISO requirement pertain to manufacturer or to the bidder?	<i>The ISO requirement pertains to the manufacturer not the bidder.</i>
Metro Mobilia Corporation	Post Qua Requirement	For items requiring Test Certificate, can we submit test reports from testing centers of the country of origin?	<i>Material Test shall be conducted in the Philippines by DOST or any DOST accredited testing centers</i>
Eduresources Publishing, Inc.	Delivery Schedule	The delivery period of 120 days for Lots 1 to 5 is not enough. Even your GANTT Chart indicated a 140-day allowance for Procurement of Raw Materials, Fabrication of Molds and Dies, and fabrication of samples before mass production.	<i>The GANTT chart will be corrected</i> <i>The delivery period of 210 calendar days is based on our historical data for the door to delivery to recipient schools.</i>

Scientific Product Company	Delivery Schedule	From the Schedule of requirements, the delivery period for Lot 2 Chemicals is 120 calendar days while for Lot 9 Chemicals is 210 calendar days. Is this a typographical error?	<p><i>For Lot 2 is Rebid And Lot 9 is current fund</i></p> <p><i>The 120 CD delivery period is shorten from the original 210 CD due to the validity of the FY 2022 funds.</i></p>
Scientific Product Company	Delivery Schedule	<p>For this current product, it (delivery of the equipment to the recipient schools) is the winning bidder's responsibility through its contracted forwarder. However, the delivery period is also 210 calendar days.</p> <p>Requesting for a delivery extension to cover the additional period for our forwarder to deliver the complete equipment requirement to the recipient schools.</p>	<p><i>The delivery period of 210 calendar days is based on our historical data for the door to delivery to recipient schools.</i></p>
Metro Mobilia Corporation	ABC	<p>For Lots 10, 13, 11, 18, the ABC decreased and while the quantity increased (compared to previous bidding)</p> <p>Lot 10: ABC decreased by 1% while the quantity increased by 33%</p> <p>Lot 13: ABC decreased by 46% while the quantity increased by 26%</p> <p>Lot 11: ABC decreased by 69% quantity increased by 11%</p> <p>Lot 18: ABC decreased by 18% quantity increased by 18%</p>	<p><i>The end-user adopted the awarded cost from previous 2022 projects</i></p>

Metro Mobilia Corporation	ABC	ABC for previous bidding covers only supply. ABC for upcoming bidding covers supply and delivery but budget is relatively lower.	<i>The end-user adopted the awarded cost from previous 2022 projects</i>
Eduresources Publishing, Inc.	ABC	Kindly revisit ABCs for each lot. Prices are way above the allocated budget.	<i>The end-user adopted the awarded cost from previous 2022 projects</i>
Scientific Product Company	ABC	During the pre-bid conference, we requested for the ABC per item in a lot. ... We made a study computing the ABC for Lots 12, 15, 18 and 19...From the table, we can see that the 2023 ABC for Lots 12, 15, 18 and 18 are lower than our computed Base ABC. Requesting a review of this matter.	<i>The end-user adopted the awarded cost from previous 2022 projects</i>
Scientific Product Company	ABC	Requesting for a review of the ABC computations for Lots 2 and 9.	<i>They adopt the awarded cost from previous 2022 projects and bid that were not awarded.</i> <i>They considered inflation rate, 5% delivery and .5 % training</i>
Scientific Product Company	ABC	Requesting for a review of the ABC for the Toy Car.	<i>Awarded price from FY2021 SME bidding were considered in determining the ABC.</i>
Eduresources Publishing, Inc.	Deadline of Submission of Bids	We have very short period to prepare for the bid tender. We only have 10-15 days from the Pre-bid conference to prepare for samples. Even the mass production item samples have to be submitted during post-qualification and	<i>The one sample rule pertains to the Decision of BAC.</i>

		we do not have these items yet. This is very difficult for us, suppliers, especially because of the one-sample rule.	
Scientific Product Company	Bid Opening Date	<p>May we respectfully request for an extension of the bid opening date.</p> <p>Since DepEd cannot accurately program when the Notice of LCB would be issued after the bid opening, prospective bidders do not have a guide when it must have all the product samples ready on hand for it to participate in the bidding and submit a price offer. From our experience as a long time partner and participant to the DepEd tenders, the time from the posting of the Invitation to Bid and the Bid Opening for this current tender is quite short.</p> <p>(long explanation provided in the letter)</p>	<i>Within seven calendar days</i>