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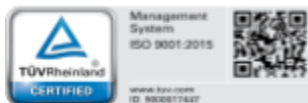
BSWM- BIDS AND AWARDS COMMITTEE
SUPPLEMENTAL BID BULLETIN NO. 1

CONTRACT: Supply and Delivery of various Chemicals, Laboratory supplies, Microbiological Parameters and Certified and Quality Reference Materials for CY 2025 - IB No. BSWM 2025-02-032

This Addendum is being issued in accordance with Section 22.5.2 of the IRR of RA 9184, to clarify and modify some provisions of the Bidding Document. **THIS SHALL FORM AS AN INTEGRAL PART OF THE BID DOCUMENT.** Likewise, the succeeding agreements and reminders were discussed during the Pre-Bid Conference held last February 13, 2025, at the BSWM Function Room and via Videoconferencing-Zoom.

I. AMENDMENTS OF THE BIDDING DOCUMENT:

ORIGINAL	AMENDED
<p>Section I. Invitation to Bid</p> <p>1. The Bureau of Soils and Water Management (BSWM), through the General Appropriation Act (GAA) for CY 2025 and GAA 2024 intends to apply the sum of:</p> <p>Lot 1- Supply and Delivery of various Chemicals (ABC: PhP 8,011,770.00)</p> <p>Lot 2- Supply and Delivery of various Laboratory supplies (ABC: PhP 22,295,110.92)</p> <p>Lot 3- Provision of Certified Reference Material and Quality Reference Material (ABC: PhP 3,619,400.00)</p> <p>Lot 4 - Supply and Delivery of Various Controlled Chemicals (ABC: PhP 477,980.00)</p>	<p>Section I. Invitation to Bid</p> <p>2. The Bureau of Soils and Water Management (BSWM), through the General Appropriation Act (GAA) for CY 2025 and GAA 2024 intends to apply the sum of:</p> <p>Lot 1- Supply and Delivery of various Chemicals (ABC: PhP 8,006,770.00)</p> <p>Lot 2- Supply and Delivery of various Laboratory supplies (ABC: PhP 22,295,110.92)</p> <p>Lot 3- Provision of Certified Reference Material and Quality Reference Material (ABC: PhP 3,619,400.00)</p> <p>Lot 4 - Supply and Delivery of Various Controlled Chemicals (ABC: PhP 477,980.00)</p>
<p><u>Section II. Instruction to Bidders, Clause 19.4</u></p> <p>19.4. The Project shall be awarded as follows:</p> <p><i>One Project having several items per lot, which shall be awarded as one contract per lot.</i></p>	<p><u>Section II. Instruction to Bidders, Clause 19.4</u></p> <p>19.4. The Project shall be awarded as follows:</p> <p><i>One Project having several items, which shall be awarded <u>as separate contracts per LOT</u></i></p>



ORIGINAL	AMENDED																								
<p><u>Section III. Bid Data Sheet. Clause 5.3</u></p> <p>5.3 For this purpose, contracts similar to the Project shall be:</p> <p>a. Contract on supply and delivery of Chemicals, Laboratory Supplies,</p> <p>b. completed within two years prior to the deadline for the submission and receipt of bids.</p>	<p><u>Section III. Bid Data Sheet. Clause 5.3</u></p> <p>5.3 For this purpose, contracts similar to the Project shall be:</p> <p>a. Contract on supply and delivery of Chemicals, Laboratory Supplies,</p> <p>b. completed within <u>five (5) years prior to the deadline for the submission and receipt of bids.</u></p>																								
	<p>Aggregated contracts are allowed.</p> <p>For procurement where the Procuring Entity has determined, after the conduct of market research, that imposition of either (a) or (b) will likely result to failure of bidding or monopoly that will defeat the purpose of public bidding: the Bidder should comply with the following requirements:</p> <ul style="list-style-type: none">• <u>Completed at least two (2) similar contracts, the aggregate amount</u> of which should be equivalent to <u>at least fifty percent (50%) of the ABC</u> per for this Project; and ii. The largest of these similar contracts must be equivalent to at least half of the percentage of the ABC as required above.																								
<p><u>Section VI. Schedule of Requirements</u></p> <table><tr><th>Description</th><th>Delivered, Weeks/Months</th><th>Place of Delivery</th></tr><tr><td>Lot 1- Supply and Delivery of various Chemicals</td><td rowspan="4">Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP</td><td>Lot 1: BSWM and Regional Soils Laboratory-BARMM</td></tr><tr><td>Lot 2- Supply and Delivery of various Laboratory supplies</td><td>Lot 2: BSWM and Regional Soils Laboratory-BARMM</td></tr><tr><td>Lot 3- Provision of Certified Reference Material and Quality Reference Material</td><td>Lot 3: BSWM Quezon City</td></tr><tr><td>Lot 4 - Supply and Delivery of Various Controlled Chemicals</td><td>Lot 4: BSWM and Regional Soils Laboratory-BARMM</td></tr></table>	Description	Delivered, Weeks/Months	Place of Delivery	Lot 1- Supply and Delivery of various Chemicals	Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP	Lot 1: BSWM and Regional Soils Laboratory-BARMM	Lot 2- Supply and Delivery of various Laboratory supplies	Lot 2: BSWM and Regional Soils Laboratory-BARMM	Lot 3- Provision of Certified Reference Material and Quality Reference Material	Lot 3: BSWM Quezon City	Lot 4 - Supply and Delivery of Various Controlled Chemicals	Lot 4: BSWM and Regional Soils Laboratory-BARMM	<p><u>Section VI. Schedule of Requirements</u></p> <table><tr><th>Description</th><th>Delivered/ Weeks/ Months</th><th>Place of Delivery</th></tr><tr><td>Lot 1- Supply and Delivery of various Chemicals</td><td>Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP</td><td>Lot 1: BSWM Quezon City and Regional Soils Laboratory-BARMM, Cotabato, Maguindanao</td></tr><tr><td>Lot 2- Supply and Delivery of various Laboratory supplies</td><td>Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP</td><td>Lot 2: BSWM Quezon City and Regional Soils Laboratory-BARMM, Cotabato, Maguindanao</td></tr><tr><td>Lot 3- Provision of Certified Reference Material and Quality</td><td>Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day</td><td>Lot 3: BSWM Quezon City</td></tr></table>	Description	Delivered/ Weeks/ Months	Place of Delivery	Lot 1- Supply and Delivery of various Chemicals	Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP	Lot 1: BSWM Quezon City and Regional Soils Laboratory-BARMM, Cotabato, Maguindanao	Lot 2- Supply and Delivery of various Laboratory supplies	Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP	Lot 2: BSWM Quezon City and Regional Soils Laboratory-BARMM, Cotabato, Maguindanao	Lot 3- Provision of Certified Reference Material and Quality	Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day	Lot 3: BSWM Quezon City
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ORIGINAL	AMENDED		
	Reference Material	upon receipt of NTP	
	Lot 4 - Supply and Delivery of Various Controlled Chemicals	Delivery of the Goods shall be STRICTLY completed within sixty (60) calendar day upon receipt of NTP	Lot 4: BSWM Quezon City and Regional Soils Laboratory-BARMM, Cotabato, Maguindanao
	<u>Revised Section VII. Technical Specifications</u> <u>(please refer to Annex A of this Bid Bulletin)</u>		

II. CLARIFICATIONS RAISED DURING PREBID CONFERENCE AND SENT VIA E-MAIL

CLARIFICATIONS	AGREEMENT
<p>1. What is the required Single Largest Completed Contract (SLCC) if we are joining several lots?</p>	<p><i>The SLCC requirement depends on the ABC for <u>each lot.</u></i></p> <p><i>Per GPPB NPM 123-2013:</i></p> <p><i>“In the case of a procurement activity that is divided into several lots, where each lot may result in a separate contract, the ABC for each lot becomes the reference of such a requirement. However, since the eligibility criteria only seek to filter suitable bidders from those unfit to perform the contract, it is not necessary for a bidder to present a corresponding SLCC for each lot that it participates in”</i></p> <p><i>“...the participation of a bidder in several lots does not require the submission of an SLCC that will specifically correspond to each lot. It is sufficient that the bidder presents an SLCC that complies with the percentage requirement for every lot that it participates in.”</i></p> <p><i>For this procurement, the Bidder must have completed a single contract that is similar to this Project, equivalent to at least twenty-five percent (25%) of the ABC per lot.</i></p>
<p>2. Would you allow aggregate contracts?</p>	<p>Yes. Please refer to Part I. Amendment of the Bidding Document.</p>
<p>3. How many copies of bid proposals do we need to submit?</p>	<p>The bidders shall submit:</p> <ul style="list-style-type: none"> ● One (1) ORIGINAL COPY. ● One (1) DUPLICATE COPY. ● One (1) PDF COPY in a USB – to be

CLARIFICATIONS	AGREEMENT
4. I would like to clarify if this is Per Lot - Per Proposal basis	<p>placed inside the Duplicate Copy of Technical Proposal and Duplicate Copy of Financial Proposal.</p> <ul style="list-style-type: none"> One (1) bid proposal for each lot participated in, if applicable. <p>Note: Please refer to Annex B for the Sealing and Marking Illustration</p>
5. Do you have online bank deposit or over-the-counter only?	As of now, we only accept manual payment of Bidding Documents in-person through our Cashier.
6. <i>Yung mga nakalagay sa mga items na "with certificate of analysis" yun lang po ang need nyo? how about the other items na walang nakalagay na with certificate of analysis is it okay na hindi na kami mag attached</i>	Please refer to revised Section VII. Technical Specifications.

REMINDERS DURING THE PRE-BID CONFERENCE:

RA 9184 Section 30.1:

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

“Any lacking document can cause the submitted bid to be automatically rated failed.”

GPPB Resolution No. 15-2021 dated October 14, 2021

For the purpose of updating the Certificate of Registration and Membership, **all Class “A” eligibility documents** mentioned in Section 8.5, supporting the veracity, authenticity and validity of the Certificate **shall remain current and updated**. The **failure by the prospective bidder to update its Certificate with the current and updated Class “A” eligibility documents shall result in the automatic suspension of the validity of its Certificate** until such time that all of the expired Class “A” eligibility documents has been updated.

- Below are the **acceptable forms of bid security** that bidders may opt to use, **which shall include the Bid Securing Declaration**. The amount of which shall not be less than the required percentage of the ABC in accordance with the following schedule:

Form of Bid Security	Amount of Bid Security (Not less than the required Percentage of the ABC)
Cash or cashier’s/manager’s check issued by a Universal or Commercial Bank.	Two percent (2%)
Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank.	Two percent (2%)
Surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.	Five percent (5%)

Bid Securing Declaration (Signed and Notarized)	
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NOTE: Bidders SHALL use ATTACHED template of Bid Securing Declaration.

Other forms of Bid Securing Declaration will NOT BE ACCEPTED and SHALL BE RATED “FAILED”.

Please note that your Bids and Bid Securities should be valid and firm for a period that shall not exceed one hundred twenty (120) calendar days after the date of the opening of bids.

- Net Financial Contracting Capacity (NFCC):

The computation of a prospective bidder’s NFCC must be **at least equal to the ABC to be bid** or, for procurement by lot, **at least equal to the sum of all the ABCs of lots to which it participated.**

NFCC= Current assets minus current liabilities multiplied by 15 (constant factor) minus the value of all outstanding or uncompleted portions of on-going contracts, including awarded contract/s yet to be started, coinciding with the contract to be bid.

Important Reminders:

Supplier **shall coordinate with the End-user and Property Management Unit for the final schedule of delivery.**

To schedule the delivery, please click this link or scan the QR code:

<https://sites.google.com/view/pmu-scheduleofdelivery/home>



Sealing and Marking of Bid:

The bidders shall submit:

- ✓ One (1) ORIGINAL COPY.
- ✓ One (1) DUPLICATE COPY.
- ✓ One (1) PDF COPY in a USB – to be placed inside the Duplicate Copy of Technical Proposal and Duplicate Copy of Financial Proposal.

NOTE:

- All photocopied documents must be stamped and signed “Certified True Copy”.
- And all pages/documents must be duly signed by the authorized representative (both original and duplicate copies).
- For easy reference, all bidders are requested to provide dog-ear codes/ tabs in the presentation of their documents.
- **One (1) bid proposal for each lot participated in**, if applicable.

Reminders:

- Bidders responsibility to read, study, and review the Bidding Document and Bid Bulletin/s of the procurement project.
- Further clarification/s on the Bidding Document shall be in writing and must be submitted 10 days before the Opening of Bids.

- All bidders who wish to join the bidding shall download the attached document from PhilGEPS website to be included in the Document Request List (DRL).
- Bidders may download the updated Bidding Forms at GPPB Website (<https://www.gppb.gov.ph/downloadables.php>).
- In case of withdrawal of submitted bid, a letter stating their intention to withdraw from the project should be submitted by the bidder not later than the scheduled deadline of submission and opening of bids.
- Bidders declared to have the Lowest/ Single Calculated Bid will be subject for Post-qualification.
- Bidder shall submit the additional requirements listed on the NOTICE as LCB/ SCB within five (5) calendar days from receipt of Notice for Post qualification. Non-compliance can be grounds for post-disqualification.
- Winning Bidders declared to have the Lowest/Single Calculated and Responsive Bid shall submit its Performance Bond and Signed Contract Agreement within ten (10) calendar days from receipt of Notice of Award. Non-compliance can be grounds for forfeiture of award.
- Bidders shall comply **STRICTLY** with Section VI. Schedule of Requirement

Note:

NO EXTENSION shall be accepted/ entertained except on meritorious grounds. Late delivery without approved extension request shall be liable for liquidation damages in accordance with Section 3.1 Annex D of RA 9184.

Letter of extension shall be received by the BAC Secretariat before the lapse of the original delivery requirement.

Clause 4. Section II. Instruction to Bidders: Corrupt, Fraudulent, Collusive, and Coercive Practices

The Procuring Entity, as well as the Bidders and Suppliers, shall observe the highest standard of ethics during the procurement and execution of the contract. They or through an agent shall not engage in corrupt, fraudulent, collusive, coercive, and obstructive practices defined under Annex "I" of the 2016 revised IRR of RA No. 9184 or other integrity violations in competing for the Project.

Interested Bidders **may acquire the bidding documents until February 26, 2025, 3:00PM** at the BSWM Procurement Management Section, 2nd Floor, SRDC Bldg. Visayas Ave., Diliman, Quezon City.

DEADLINE/SCHEDULE OF SUBMISSION AND OPENING OF BIDS:

The deadline of **submission of bid proposals** is on **February 27, 2025, 9:00AM**. Late submission shall not be accepted. **Opening of Bids** is on **February 27, 2025, 9:30AM** at BSWM Convention Hall and via videoconferencing.

For guidance and information of all concerned.

DENISE A. SOLANO
BAC Chairperson

ANNEX A

REVISED SECTION VII. TECHNICAL SPECIFICATIONS

LOT 1: SUPPLY AND DELIVERY OF VARIOUS CHEMICALS

PR Number	End User	item no.	Item	Quantity	Unit	Statement of Compliance
2025-00-0057	LSD		Provision of Chemical Filtering Supplies			
			NSHP			
			Water Chemistry Section			
		1	ELUENT SOLUTION Sodium Carbonate-Sodium Bicarbonate mixture, 500 mL/bottle Sodium carbonate (7.5) : sodium hydroxide (0.75)	5	Bottle	
		2	Diphenylamine, 500 g, AR grade	5	Bottle	
		3	Iron Powder, 99%, AR grade, 500 g	5	Bottle	
		4	Silver Nitrate, AR, 250g/bottle	5	Bottle	
		5	Iron Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	
		6	Manganese Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	
		7	Zinc Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	
		8	Copper Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	
		9	Calcium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	
		10	Magnesium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	
		11	Sodium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	
		12	Potassium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	
		13	Phosphorus Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 500ppm or equivalent, no formaldehyde content	2	Bottle	
		14	Standard metal solutions for ICP, NIST Traceable with COA, 500mL/bottle: Cu, Fe, Mn, Zn, Ca, Mg, Na, K, Pb, As, Hg, Cd, Ag, Cr, Ni, 500ppm or equivalent	2	Bottle	
		15	Nitrate Standard, AR, 500mL/btl, NIST Traceable with COA, 500ppm or equivalent	2	Bottle	
		16	orthophenanthroline 99%, AR grade, 25 g/bottle	1	Bottle	

PR Number	End User	item no.	Item	Quantity	Unit	Statement of Compliance
		115	ICP-OES Standard - Potassium ICP Standard NIST Traceable with Certificate of Analysis, 1 g/L As in \leq 2% HNO3 (nominal concentration), atleast 100 mL	2	Bottle	
		116	ICP-OES Standard - Sodium ICP Standard NIST Traceable with Certificate of Analysis, 1 g/L As in \leq 2% HNO3 (nominal concentration), atleast 100 mL	2	Bottle	
		117	ICP-OES Standard - Strontium ICP Standard NIST Traceable with Certificate of Analysis, 1 g/L As in \leq 2% HNO3 (nominal concentration), atleast 100 mL	1	Bottle	
		118	ICP-OES Standard - Zinc ICP Standard NIST Traceable with Certificate of Analysis, 1 g/L As in nitric acid (nominal concentration), atleast 100 mL	2	Bottle	
		119	Aspartic Acid Standard for NC Analysis 10g per bottle, NIST Traceable with Certificate of Analysis	3	Bottle	
		120	Sulfanilamide Standard for NC Analysis 1-2g per bottle, NIST Traceable with Certificate of Analysis	3	Bottle	
		121	Set of 7 Soil Standards for Combustion Analysis NIST Traceable with Certificate of Analysis 30 g per Bottle (7 Bottles Total) Soil Parameters: Total Nitrogen (Combustion Method) Total Carbon (Combustion Method) Total Organic Carbon (Combustion Method)	2	Bottle	
		122	Ethylenediaminetetraacetic acid (EDTA), AR, 500g/bottle	2	Bottle	
		123	Ammonium Fluoride , AR grade, 98% 500 g/bottle	1	Bottle	
		124	Vanadium Pentoxide, 1g, 90-99.9% Purity	5	Bottle	
			RST			
		125	Bromocresol green, AR, 5g/bottle	5	Bottle	
		126	Chlorophenol Red Indicator, AR, 5g/bottle	5	Bottle	
		127	Bromothymol Blue Indicator, AR, 5g/bottle	5	Bottle	
		128	Ammonium Fluoride, AR grade, 500g/bottle	4	Bottle	
		129	Ammonium Molybdate Tetrahydrate, AR, 500g, bottle	10	Bottle	
		130	Boric Acid, AR, 500g/bottle, AR, 500g/bottle	10	Bottle	
		131	Sodium Nitrite, Extrapure, AR, 500g/bottle	30	Bottle	
		132	Sodium Cobaltinitrite, AR, 100g/bottle	10	Bottle	
		133	Ethanol, AR \geq 95% 2.5 L/bottle	50	Bottle	
		134	Ascorbic acid, AR \geq 99%, 100g/bottle	10	Bottle	
		135	Potassium Antimony Tartate, AR \geq 99%, 100g/bottle	10	Bottle	
2025-00-0058	SWRR D					
		136	Ammonium Floride AR grade, 50g/bottle	1	bottle	
		137	Sodium Bicarbonate, AR, 500g/bottle	5	bottle	
		138	Ascorbic Acid. 100g/bottle. AR	1	bottle	



PR Number	End User	item no.	Item	Quantity	Unit	Statement of Compliance
		139	Orthophosphoric Acid (Analytical/Lab Grade; Liquid; Odorless; Completely Miscible; 1.685 g/cm3 density; >99% Purity), 500ml/bottle	1	bottle	
		140	Ammonium Molybdate Tetrahydrate, AR, 500g, bottle	1	bottle	
		141	Diphenylamine ACS Reagent/AR 100g	1	bottle	
		142	antimony potassium tartarate AR, 100g/bottle	1	bottle	
		143	Calcium Chloride Dihydrate, ACS, 500g/bottle	1	bottle	
		144	Cesium Chloride, 99.9 % 25 grams	1	bottle	
		145	Tris(hydroxymethyl)aminomethane (THAM), NIST Traceable with Certificate of Analysis, ≥99% Powder, 100g/bottle	1	bottle	
		146	pH Buffer Solution (NIST Traceable pH Buffer Solution with COA -pH 4.00 (colored buffer solution): 1L)	2	bottle	
		147	pH Buffer Solution(NIST Traceable pH Buffer Solution with COA -pH 7.00 (colored buffer solution): 1L)	2	bottle	
		148	pH Buffer Solution(NIST Traceable pH Buffer Solution with COA -pH 10.00 (colored buffer solution): 1L)	2	bottle	
		149	Calcium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		150	Magnesium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		151	Sodium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		152	Potassium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		153	Iron Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		154	Manganese Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		155	Zinc Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		156	Copper Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		157	Nickel Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
		158	Lead Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	
2025-00-0058	SWRRD	159	Phosphorus Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 1000ppm	1	bottle	
		160	Cadmium Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 1000ppm	1	bottle	



PR Number	End User		Item	Qty	Unit	Statement of Compliance
		77	Laboratory Funnel, Borosilicate Glass Type 1, Funnel Dia: 90-100 mm, Stem Length at least 90 mm	20	Bottle	
		78	Erlenmeyer flask, 50ml, Made of Type 1 Borosilicate glass with No. 2 rubber stopper	20	Bottle	
		79	Volumetric flask, 100ml, Made of Type 1 Borosilicate glass with fitted stopper; Class A Graduation with Calibration Certificate	5	Bottle	
		80	Volumetric flask, 50ml, Made of Type 1 Borosilicate glass with fitted stopper; Class A Graduation with Calibration Certificate	5	Bottle	
		81	Volumetric flask, 250ml, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	5	Bottle	
		82	Screw-cap test tube with fitted rubber-lined cap, borosilicate glass, type 1, Class A, 125-mm dia	50	Bottle	
		83	Jar with lid, clear glass, 1.8L	60	Bottle	
		84	Beaker, 50mL, glass	60	Bottle	
			Soil Physics			
		85	Laboratory Tray (Dim: 46 x 14 x 2; easy cleaning; Uniform 3/16" heavy wall construction for added rigidity; Standard color natural black or white)	15	pc	
		86	Soil Hydrometer, For soil, with code ASTM H152, with Certificate of Compliance and Traceability	10	pc	
		87	Multi-Purpose Plastic Tray, size: 39*30*7cm ,	15	pc	
		88	Graduated cylinder, 1000 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	30	pc	
		89	Wash Bottle, 500 mL, opaque color	10	pc	
		90	Desiccant, Blue Indicating Molecular Sieve, reusable, mesh size:8x12mm, 2.2 kg/can	5	can	
		91	Magnetic Stir Bar (8mm x 28mm), PTFE Material	5	pc	
		92	Flexible Magnetic Stir Bar Retriever (60 cm), PTFE Material	3	pc	
		93	Weighing Boat, size: medium ; pack of 500, feature: Anti-static, approx: L: 85mm; W: 84mm; H: 24mm (dimensions are +/- 1 mm)	2	pack	
		94	Weighing Boat, size: medium ; pack of 500, feature: Anti-static, approx: 46mm; W: 46mm; H: 8mm (dimensions are +/- 2 mm)	3	pack	
		95	Plunger, brass ,max weight:100g, Length: 24 inches perforated sheet diameter: 5cm hole diameter: 5mm MATERIAL: BRASS	10	pc	
		96	Moisture disc, small, for soil analysis, Height: 2.1 cm Inner Diameter: 5.1cm, With a lid, Material: Aluminum	150	pc	
		97	Perforated disc, For soil analysis, Inner diameter:4.9cm outer diameter: 5.1cm Sieve Diameter: 4.8cm Holes diameter: 0.2cm Height: 2.3cm top: 2.3cm bottom: 1cm material: brass	100	pc	

PR Number	End User		Item	Qty	Unit	Statement of Compliance
			NIOSH approved			
		166	500 mL HDPE bottles with Cap	350	bot	
		167	Nitrile Gloves	20	box	
		168	Plastic Bag, 10"x18", 003 Thickness, 100 pieces/pack	25	pack	
		169	N95 mask with ear loop	8	box	
		170	Filter paper no. 42	4	box	
		171	Parafilm	2	box	
		172	Laboratory Cart	2	set	
			Place of Delivery:			
			Regional Soils Laboratory-BARMM			
2025-01-01 88	LSD	173	Wash Bottle, 500 mL, opaque color	10	pc	
		174	Disinfecting Wipes, at least 80 wet wipes/can, 473g	10	pc	
		175	Interfolded Paper Towel, 120pulls/pack	30	pack	
		176	KN95 Face Protective mask 5-ply, white 50 pcs./box	10	box	
		177	Face Mask Surgical 3-Ply, Disposable 50 pcs./box	30	box	
		178	Laboratory Gloves, Nitrile, 100's/box, Small	10	box	
		179	Laboratory Gloves, Nitrile, 100's/box, Medium	10	box	
		180	Laboratory Gloves, Nitrile, 100's/box, Large	10	box	
		181	Pro White hair net for clean room 100 pcs. / box	10	box	
		182	Pipette Tips (universal fits all brands of pipettor, 1-5 mL vol. cap., reusable; 1000pcs/set)	2	pack	
		183	Tissue, Giant Roll Paper Tissue, 3ply, 225 x 214mm, 75pulls / 150sheets; 6 rolls/pack	20	pack	
		184	Inoculation loop, made of platinum/iridium or nickel/chromium, 3mm loop diameter, 10 pcs. / pack	2	pack	
		185	Inoculating loop sterile disposable, approximately 10ul, 25 pcs / pack	10	pack	
		186	Ziplock, resealable clear bag, size #7, dimension 5.5x7.5 in, 100pcs/pack	5	pack	
		187	Waste Bin, 50 Liters, Black Bin, Blue Lid with pedal, no wheels	1	pc	
		188	Waste Bin, 50 Liters, Black Bin, Green Lid with pedal, no wheels	1	pc	
		189	Waste Bin, 50 Liters, Black Bin, Yellow Lid with pedal, no wheels	1	pc	
		190	Magnetic Stirrer mixing stir bar Rod 80 mm (3.15") x 10 mm cylinder shape coating Magnet white for Laboratory 1pc	1	pc	
		191	Magnetic Stir bar Retriever, 250 mm / 10 inch Steel core PTFE Chemical Resistant	2	pc	
		192	Magnetic Stirrer mixing stir bar Rod 100 mm (4") x 10 mm with ring shape coating Magnet white for Laboratory	1	pc	
	193	Silicone Oven Mitts Heat Resistant Oven Gloves with Non-Slip Waterproof Soft Lining Silicone Oven mitt 2PCS Black	3	pair		
	194	Clear Plastic Sando Bag PE Plastic Bag Takeout Plastic Bag small (22 x 32 x 12 cm) 50pcs./Bundle	10	pack		
	195	Clear Plastic Sando Bag PE Plastic Bag Takeout	10	pack		



PR Number	End User		Item	Qty	Unit	Statement of Compliance
			Plastic Bag Medium (24 x 42 x 14 cm) 50pcs./Bundle			
		196	Clear Plastic Sando Bag PE Plastic Bag Takeout Plastic Bag Large (32 x 56 x 20 cm) 50pcs./Bundle	10	pack	
		197	Laboratory Tray Pan, rectangular, Stainless, 9"x13", can withstand heat of at least 150degC, scratch resistant, 2.5mm Thickness	4	pcs	
		198	Zero Scratch Scrub Dishwashing Sponges 3pcs./pack	10	pack	
		199	Bottle Brush Cleaner Set - Long Large Cleaing Brush for Narrow Neck Wine/Beer Bottles/ Flask/ Thermos/ Hummingbird Feeder/ Sport Well, Spout/Lid Brush, Straw Brush	3	Set	
		200	Antibacterial Hand Soap 750ml	5	pc	
		201	All Purpose Cleaner 2.5 Gallon / Multi Purpose Disinfectant Cleaner	10	pc	
		202	Scrub suit, top and pants, unisex, coordinate with end-user re sizing	15	pc	
		203	Heat Sealing Machine 12 Inch Impulse Sealer Machine for Plastic Bags PE PP Bags	2	pc	
		204	Autoclavable plastic bags (5.5"x 7.5") 100 pcs./ pack	5	pack	
		205	Glass Beaker with Handle, Beaker Mug with Pouring Spout, Double Graduated, 500ml (16.9oz/2.1cup)	4	pc	
		206	Sterile Disposable Petri Plates Optically clear, transparent, disposable petri plates, size: 90 mm diameter x 25 mm, 10pcs/pack	30	pack	
		207	Cotton-Tipped Applicator Sticks (Fine natural non-treated with chemicals, 6" wooden stem and 1/2" in diameter,100% pure cotton tip)	10	box	
		208	400 mL Sterile Lab blender bag, transparent, preferably with easy pipette access, comes in at least 500 pcs per box	3	box	
		209	Bag rack stand, stainless steel or plastic rack stand for at least 10 Lab blender bag	2	pc	
			RST/Water Test Kit			
		210	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label background color:Maroon Text: IN1(al);Font Color:White;	2,500	pcs	
		211	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: IN2(al);Font Color:White; background color:Maroon	2,500	pcs	
		212	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: T(al);Font Color:White; background color:Maroon	2,500	pcs	
		213	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: IN1(cl); Font Color: White; background color:Yellow	2,500	pcs	
	214	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: T(cl); Font Color:White; background	2,500	pcs		

PR Number	End User		Item	Qty	Unit	Statement of Compliance
		236	Graduated Glass beaker, 10 mL, Type 1 Borosilicate	10	pc	
		237	Graduated Glass beaker, 1000 mL, Type 1 Borosilicate	10	pc	
		238	Graduated Glass beaker, 2000 mL, Type 1 Borosilicate	5	pc	
		239	Graduated medicine cup, 30 mL, transparent/translucent, 100 pcs/pack Material: Polypropylene	1	pack	
		240	Soft-tipped bristle Flat brush, wooden handle. 50mm wide	5	pc	
		241	Graduated laboratory beaker with handle Material: Polypropylene Capacity: 5 Liters	10	pc	
		242	Wash bottle, 500 mL capacity. Material: LDPE. Narrow neck	20	pc	
		243	Volumetric flask, 50ml, Made of Type 1 Borosilicate glass with fitted stopper; Class A Graduation with Calibration Certificate	20	pc	
		244	Cotton roll, 100 gram per pack. Absorbent	10	pack	
		245	Volumetric flask, 100ml, Made of Type 1 Borosilicate glass with fitted stopper; Class A Graduation with Calibration Certificate	50	pc	
		246	Digestion tube round bottom vessel, 100 mL 24x 300 mm height; 30 cm inner diameter: 2.4 cm	100	pc	
		247	Erlenmeyer flask, 125ml, Made of Type 1 Borosilicate glass	200	pc	
		248	Mobile Phase Filter Degasser Assembly: 2 L receiving flask, glass Membrane holder, glass 500 mL Reservoir	1	pc	
		249	Nylon membrane filter, 47 mm, 0.2 micron pore size, 100 pcs/pk	10	pack	
		250	Glass Conical Tubes with Graduation, 50 mL, height 14cm, dia 3cm	50	pcs	
		251	Glass Conical Tubes Rack, 24 holes (PET), hole size: 3.5cm x 3.5cm	2	pcs	
		252	Carboy (rectangular) Material: HDPE 20 L Capacity/ Black	50	pc	
	253	Hand towel (good morning)	10	pc		
2025-01-01 84	LSD		Soil Chemistry			
		254	Graduated leaching tube 100 -mL Capacity with stopcock	80.0 0	pc	
		255	Digestion tube round bottom vessel, 100 mL with metal rack	50.0 0	pc	
		256	Syringe Volume: 1-10 mL, graduated Material: Plastic Type: Luer-Lock Diameter: 25 mm Suitable for 0.45 µm Syringe filter with 25 mm diameter 100 pcs/pk	3.00	pk	

PR Number	End User		Item	Qty	Unit	Statement of Compliance
		257	Syringe filter Pore size: 0.45 µm Membrane: PVDF Diameter: 25 mm 100 pcs/pk	3.00	pk	
		258	Digestion tube rack 50 holes hole size: 3.4cm x 3.4cm material: metal	2.00	pc	
		259	Digestion tube rack 24 holes hole size: 6cm x 6cm material: metal	4.00	pc	
		260	Distillation tube round bottom vessel volume: 250 mL	100.00	pc	
		261	Laboratory Gown, Customized with embroidered logo, with adjustable cuffs	30.00	pc	
		262	Laboratory Gown, Customized with embroidered logo and name	80.00	pc	
		263	Laboratory Gown, Customized with embroidered logo	120.00	pc	
		264	Pipette Tips (universal fits all brands of pipettor, 100-1000 µL vol. cap., reusable; 1000pcs/set)	5.00	pack	
		265	Sample Container 10-20 mL Capacity, Caps included Material: PP 500 pcs per case	6.00	case	
		266	Syringe 100µL Capacity Acid Resistant needle Removable Needle Primary Material: Glass Barrel Inner Diameter: 1.4mm Stroke Length: 60mm	4.00	pc	
		267	Volumetric flask, 50ml, Made of Type 1 Borosilicate glass with fitted stopper; Class A Graduation with Calibration Certificate	150.00	pc	
		268	Round Media Storage Bottles, 1 L, with Screw Cap, clear	5.00	pc	
			Soil Physics			
		269	Soil Hydrometer, For soil, with code ASTM H152, with Certificate of Compliance and Traceability	4.00	pc	
		270	Graduated cylinder, 1000 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	40.00	pc	
			Soil Microbiology			
		271	Culture tubes with phenolic caps, round bottom, autoclavable, borosilicate glass, 16 mm × 160 mm, approx. 1mm thickness, 100pcs/box	2.00	box	
		272	Culture tubes with phenolic caps, round bottom, borosilicate glass, autoclavable, 18-20-mm × 180-200 mm, approx. 1.8mm thickness, 100pcs/box	2.00	box	
		273	Sterile Disposable Petri Plates Optically clear, transparent, disposable petri plates, size: 90 mm diameter x 25 mm, 10pcs/pack	800.00	pack	
		274	Interfolded Paper Towel, 120pulls/pack	48.0	pack	



PR Number	End User	Item no.	Item	Qty	Unit	Statement of Compliance
		10	"Certified Reference Material for Land Plants (Total N, Total Ca, Total Cu, Total Fe, Total K, Total Mg, Total Mn, Total Na, Total P, total Zn, Heavy Metals), with certificate of analysis, Must have NIST Traceability, 10-30g/bottle Plant Tissue Parameters: -Total Nitrogen - Total Bases (Total Calcium, Total Potassium, Total Magnesium, Total Sodium) - Total Phosphorus - Total Zinc, Manganese, Iron, Copper - Lead, Hg, Cd, As, Cr"	2	bottle	
		11	Certified Reference Material for Inorganic Fertilizer (pH, Moisture, Total N, Total Ca, Total Cu, Total Fe, Total K, Total Mg, Total Mn, Total Na, Total P, total Zn, Lead, Hg, Cd, As, Cr, CaCO3, S), 50-100g, Attach Certificate of Analysis (Must have NIST Traceability)	4	bottle	
		12	Certified Reference Material for Foliar Fertilizer (pH, Moisture, Total N, Total Ca, Total Cu, Total Fe, Total K, Total Mg, Total Mn, Total Na, Total P, total Zn, Lead, Hg, Cd, As, Cr), 50-100g, Attach Certificate of Analysis (Must have NIST Traceability)	4	bottle	
		13	History Proficiency Test Samples (Quality Reference Material) for Water Chemistry; 8 samples per set, approx 500mL/bottle, 3 different concentration, with Certificate of Analysis Water Parameters: - pH - Electrical Conductivity - Sulfate - Nitrate - Bicarbonate/carbonate - Chlorides - Phosphate	2	bottle	
2025-00-0060	LSD		ISO 17025			
		14	Certified Reference Material for Compost (pH, Moisture, Total N, Total Ca, Total Cu, Total Fe, Total K, Total Mg, Total Mn, Total Na, Total P, total Zn, Lead, Hg, Cd, As, Cr), 50-100g, Attach Certificate of Analysis (Must have NIST Traceability)	1	bottle	
		15	"History Proficiency Test Samples (Quality Reference Material) for Water Chemistry; 8 samples per set, approx 500mL/bottle, 3 different concentration, with certificate analysis Water Parameters: - pH - Electrical Conductivity - Sulfate - Nitrate - Bicarbonate/carbonate - Chlorides - Phosphate"	1	bottle	



PR no.	End User	Item no.	Item	Qty	Unit	Statement of Compliance
		13	Potassium Dichromate AR grade , 500g/bottle	2	bottle	
2025-01-0181	LSD		Provision of Chemical and Filtering Supplies-Laboratory Supplies			
			NSHP			
			BARMM			
		14	Hydrochloric Acid, AR, 2.5 L/bottle	8	bottle	
		15	Sulfuric Acid, AR, 2.5 L/bottle	5	bottle	
		16	Acetone, AR, 2.5 L/bottle	2	bottle	
			Note: Bidders to submit CCO REGISTRATION CERTIFICATE and PDEA PERMIT. during Post Qualification			

LOT 1: SUPPLY AND DELIVERY OF VARIOUS CHEMICALS

PR Number	End User	item no.	Item	Quantity	Unit	MOOE	Total Cost
2025-00-0057	LSD		Provision of Chemical Filtering Supplies				
			NSHP				
			Water Chemistry Section				
		1	ELUENT SOLUTION Sodium Carbonate-Sodium Bicarbonate mixture, 500 mL/bottle Sodium carbonate (7.5) : sodium hydroxide (0.75)	5	Bottle	12,000.00	60,000.00
		2	Diphenylamine, 500 g, AR grade	5	Bottle	12,000.00	60,000.00
		3	Iron Powder, 99%, AR grade, 500 g	5	Bottle	6,000.00	30,000.00
		4	Silver Nitrate, AR, 250g/bottle	5	Bottle	18,000.00	90,000.00
		5	Iron Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		6	Manganese Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		7	Zinc Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		8	Copper Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		9	Calcium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		10	Magnesium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		11	Sodium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle , 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		12	Potassium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 500ppm or equivalent	2	Bottle	6,000.00	12,000.00
		13	Phosphorus Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 500ppm or equivalent, no formaldehyde content	2	Bottle	6,000.00	12,000.00
		14	Standard metal solutions for ICP, NIST Traceable with COA, 500mL/bottle: Cu, Fe, Mn, Zn, Ca, Mg, Na, K, Pb, As, Hg, Cd, Ag, Cr, Ni, 500ppm or equivalent	2	Bottle	24,000.00	48,000.00
		15	Nitrate Standard, AR, 500mL/btl, NIST Traceable with COA, 500ppm or equivalent	2	Bottle	8,400.00	16,800.00
		16	orthophenanthroline 99%, AR grade, 25 g/bottle	1	Bottle	36,000.00	36,000.00
		17	Titriplex V, 100g, AR Grade	5	Bottle	13,200.00	66,000.00
		18	Aspartic Acid Standard for NC Analysis 10g per bottle, NIST Traceable with Certificate of Analysis	3	Bottle	11,040.00	33,120.00
		19	Sulfanilamide Standard for NC Analysis 1-2g per bottle, NIST Traceable with	3	Bottle	4,440.00	13,320.00

PR Number	End User	item no.	Item	Quantity	Unit	MOOE	Total Cost
		146	pH Buffer Solution (NIST Traceable pH Buffer Solution with COA -pH 4.00 (colored buffer solution): 1L)	2	bottle	3,000.00	6,000.00
		147	pH Buffer Solution(NIST Traceable pH Buffer Solution with COA -pH 7.00 (colored buffer solution): 1L)	2	bottle	3,000.00	6,000.00
		148	pH Buffer Solution(NIST Traceable pH Buffer Solution with COA -pH 10.00 (colored buffer solution): 1L)	2	bottle	3,000.00	6,000.00
		149	Calcium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		150	Magnesium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		151	Sodium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		152	Potassium Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		153	Iron Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		154	Manganese Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		155	Zinc Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		156	Copper Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	6,000.00	6,000.00
		157	Nickel Standard (NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	10,000.00	10,000.00
		158	Lead Standard(NIST Traceable with Certificate of Analysis), 500mL/bottle, 1000ppm	1	bottle	10,000.00	10,000.00
Subtotal							250,000.00
2025-00-0058	SWRR D	159	Phosphorus Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 1000ppm	1	bottle	6,000.00	6,000.00
		160	Cadmium Standard, 500ml/bottle, NIST Traceable with Certificate of Analysis, 1000ppm	1	bottle	10,000.00	10,000.00
Subtotal							16,000.00
2025-00-0058	SWRR D	161	Triethanol amine, AR, 1 L/Bottle	1	Bottle	15,000.00	15,000.00
		162	Ethanol AR ≥ 99% 2.5 L/bottle	2	Bottle	4,000.00	8,000.00
		163	Ferrous Sulfate Heptahydrate, ACS reagent, ≥99%, 250g/bottle	3	Bottle	5,500.00	16,500.00
Subtotal							39,500.00
2025-01-0180	LSD		Soil Chemistry				
		164	Barium Chloride dihydrate, AR, 500g/bottle	20	Bottle	3,500.00	70,000.00
		165	Ethanol, AR Grade, purity ≥ 95% 4L/bottle	60	Bottle	3,200.00	192,000.00

PR Number	End User	item no.	Item	Quantity	Unit	MOOE	Total Cost
		195	Acetic Acid, 2.5 L/bottle	2	bottle	4,000.00	8,000.00
		196	Ammonium Acetate, AR, 500 g/bottle	2	bottle	2,500.00	5,000.00
		197	Ammonium fluoride, NH4F, 500 g/bot	2	bottle	13,500.00	27,000.00
		198	Ammonium Molybdate, AR, 500 g/bot	2	bottle	13,500.00	27,000.00
		199	Ammonium Sulfate, AR, 500 g/bottle	2	bottle	5,400.00	10,800.00
		200	Amyl Alcohol, AR, 500 mL/bottle	2	bottle	8,500.00	17,000.00
		201	Ascorbic Acid, AR, 100g/bottle	2	bottle	5,800.00	11,600.00
		202	Boric Acid, AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		203	Bromocresol Green, AR, 5 g/bottle	1	bottle	6,000.00	6,000.00
		204	Bromthymol Blue, AR, 5 g/bottle	1	bottle	6,000.00	6,000.00
		205	Calcium Chloride, 1000 g/bottle, AR	2	bottle	5,500.00	11,000.00
		206	Calcium Chloride, AR, 1000 g/bottle	2	bottle	5,500.00	11,000.00
		207	Charcoal; AR, Phosphate Free, 2kg/bottle	2	bottle	21,500.00	43,000.00
		208	Chlorophenol Red, AR, 5 g/bottle	2	bottle	6,000.00	12,000.00
		209	Compost Certified Reference Material (AgroMAT CP-1), 100g/bottle	3	bottle	35,000.00	105,000.00
		210	Copper Sulfate, AR, 500 g/bottle	5	bottle	3,500.00	17,500.00
		211	Diethylenetriaminepentacetic acid (DTPA), AR, 100 g/bottle	2	bottle	7,500.00	15,000.00
		212	EC Standard: 147 and 1413 uS/cm at 25oC, NIST, 500 mL	2	bottle	18,500.00	37,000.00
		213	Ethanol, AR, 2.5 L/bottle	5	bottle	4,500.00	22,500.00
		214	Kjeltabs, Cu, AR, 1000 pcs/bottle	2	bottle	56,050.00	112,100.00
		215	Lanthanum Oxide, AR, 100 g/bottle	8	bottle	8,500.00	68,000.00
		216	Lysine, AR, 100 g/bottle	2	bottle	5,500.00	11,000.00
		217	Methanol, AR, 2.5 L/bottle	2	bottle	3,500.00	7,000.00
		218	NIST Traceable standard buffer solutions of pH 10	3	bottle	5,000.00	15,000.00
		219	NIST Traceable standard buffer solutions of pH 4	3	bottle	5,000.00	15,000.00
		220	NIST Traceable standard buffer solutions of pH 7	3	bottle	5,000.00	15,000.00
		221	Nitric Acid, AR, 2.5 L/bottle	5	bottle	8,500.00	42,500.00
		222	Phosphorus Standard, NIST, 1000 mg/L, 250 mL/bottle, no formaldehyde content	4	bottle	10,500.00	42,000.00
		223	Potassium Antimony Tartrate, AR, 100 g/bottle	2	bottle	4,500.00	9,000.00
		224	Potassium Chloride, AR, 1000 g/bottle	4	bottle	5,000.00	20,000.00
		225	Potassium Dichromate, 1kg/bottle	3	bottle	15,000.00	45,000.00
		226	Potassium Dihydrogen Phosphate (KH2PO4), AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		227	Potassium Standard, NIST, 1000 mg/L, 250 mL/bottle	4	bottle	10,500.00	42,000.00
		228	Potassium Sulfate, AR, 500 g/bottle	4	bottle	3,500.00	14,000.00
		229	Salicylic Acid, AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		230	Silver Sulfate, Ag2SO4, AR, 500 g/bottle	2	bottle	19,500.00	39,000.00
		231	Sodium Bicarbonate, AR, 500 g/bottle	2	bottle	3,000.00	6,000.00
		232	Sodium Carbonate, AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		233	Sodium hexametaphosphate, AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		234	Sodium hexanitrocobaltate (III) (Na3CO(NO2)6), AR, 500 g/bottle	2	bottle	17,000.00	34,000.00
		235	Sodium Hydroxide Pellets, AR, 1000 g/bottle	4	bottle	5,000.00	20,000.00

PR Number	End User	item no.	Item	Quantity	Unit	MOOE	Total Cost
		236	Sodium Nitrite, AR, 500 g/bottle	2	bottle	7,500.00	15,000.00
		237	Sodium Thiosulfate Pentahydrate, AR, 500g/bottle	2	bottle	3,500.00	7,000.00
		238	Soil Certified Reference Material (AgroMAT AG-1), 100g/bottle	5	bottle	35,000.00	175,000.00
		239	Sucrose, AR, 500 g/bottle	2	bottle	3,500.00	7,000.00
		240	Triethanolamine (TEA), AR, 2.5 L/bottle	2	bottle	9,500.00	19,000.00
		241	Tris(hydroxymethyl)aminomethane (THAM), NIST, 100g/bottle	1	bottle	110,000.00	110,000.00
			Place of Delivery:				
			Regional Soils Laboratory-BARMM, MAFAR Extension Building, Sinsuat Ave, Brgy. Rosary Heights XIII, Cotabato City				
Subtotal							1,317,000.00
						GRAND TOTAL	8,006,770.00

LOT 2: SUPPLY AND DELIVERY OF VARIOUS LABORATORY SUPPLIES

PR Number	End User		Item	Qty	Unit	MOOE	Total Cost
2025-00-0056	LSD	Item no.	Provision of Chemical and Filtering Supplies-Laboratory Supplies				
			NSHP				
			RST				
		1	Magnetic Stir Bar, PTFE, length 30 mm, diameter 6mm (+/- 10%), cylindrical,	20	pcs	336.00	6,720.00
		2	Magnetic Retriever Rod, PTFE, 450 mm x 10 mm	5	pcs	1,200.00	6,000.00
		3	Laboratory Gloves, Nitrile, 100's/box, Medium	20	boxes	600.00	12,000.00
		4	Laboratory spoon/spatula, Length 15.5 +/- 3 cm	10	pcs	270.00	2,700.00
		5	Disposable face mask, Non-woven disposable face mask, with ear loop and tie on, about 2-4ply 50's/box	20	box	500.00	10,000.00
		6	Test tube, 13mmx100mm, 100's/box	100	box	3,000.00	300,000.00
		7	Tin wire >99.99% purity, diameter: 0.5mm, 500 g/roll	20	roll	8,400.00	168,000.00
		8	Glass pipette, 2 mL, class AS with Calibration Certificate	6	pc	480.00	2,880.00
		9	Glass pipette, 5 mL, class AS with Calibration Certificate	6	pc	480.00	2,880.00
		10	Glass pipette, 10 mL, class AS with Calibration Certificate	6	pc	480.00	2,880.00
		11	Graduated cylinder, 100 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	2	pc	960.00	1,920.00
		12	Graduated cylinder, 50 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	3	pc	300.00	900.00
		13	Graduated cylinder, 25 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	3	pc	912.00	2,736.00
		14	Bottle top dispenser, 10-100 mL, Laboratory Grade; Acid and Alkali Resistance; Double Valve (Safety Valve) to avoid the waste of solution;Equipped with multiple screw adapters, suitable for most reagent bottles	3	pc	32,040.00	96,120.00
		15	Alcohol Burner Lamp Glas 6.2cmx4.2cm with plastic cap, 20 - 60 mL Capacity	1000	pc	156.00	156,000.00
		16	Solution Bottles, Amber Bottle with shatter proof plastic coating, 1000 mL (e.g. PVC and/ or bubble wrap).	10	pc	240.00	2,400.00
		17	Mobile Phase Filter Degasser Assembly, Glass, 300ml Reservoir, 1L Flask, Complete	2	Set	36,000.00	72,000.00
		18	0.45 µm membrane type filter, 100/pack	2	pack	4,200.00	8,400.00
		19	2 L polyethylene tubes/borosilicate glass amber bottle	10	pc	480.00	4,800.00
		20	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: CPR;Font Color: Black; Background color: Red	10000	pc	27.00	270,000.00
		21	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label Text: BTB; Font Color: Black; Background color: Dark Green	10000	pc	27.00	270,000.00
		22	Solution bottles, opaque, squeezable, 30 ml, screw cap with printed label	10000	pc	27.00	270,000.00

PR Number	End User		Item	Qty	Unit	MOOE	Total Cost
		87	Multi-Purpose Plastic Tray, size: 39*30*7cm ,	15	pc	60.00	900.00
		88	Graduated cylinder, 1000 mL, Made of Type 1 Borosilicate glass; Class A Graduation with Calibration Certificate	30	pc	4,500.00	135,000.00
		89	Wash Bottle, 500 mL, opaque color	10	pc	480.00	4,800.00
		90	Desiccant, Blue Indicating Molecular Sieve, reusable, mesh size:8x12mm, 2.2 kg/can	5	can	6,000.00	30,000.00
		91	Magnetic Stir Bar (8mm x 28mm), PTFE Material	5	pc	1,800.00	9,000.00
		92	Flexible Magnetic Stir Bar Retriever (60 cm), PTFE Material	3	pc	1,440.00	4,320.00
		93	Weighing Boat, size: medium ; pack of 500, feature: Anti-static, approx: L: 85mm; W: 84mm; H: 24mm (dimensions are +/- 1 mm)	2	pack	7,200.00	14,400.00
		94	Weighing Boat, size: medium ; pack of 500, feature: Anti-static, approx: 46mm; W: 46mm; H: 8mm (dimensions are +/- 2 mm)	3	pack	5,000.00	15,000.00
		95	Plunger, brass ,max weight:100g, Length: 24 inches perforated sheet diameter: 5cm hole diameter: 5mm MATERIAL: BRASS	10	pc	6,000.00	60,000.00
		96	Moisture disc, small, for soil analysis, Height: 2.1 cm Inner Diameter: 5.1cm, With a lid, Material: Aluminum	150	pc	360.00	54,000.00
		97	Perforated disc, For soil analysis, Inner diameter:4.9cm outer diameter: 5.1cm Sieve Diameter: 4.8cm Holes diameter: 0.2cm Height: 2.3cm top: 2.3cm bottom: 1cm material: brass	100	pc	3,000.00	300,000.00
		98	Moisture Dish, Height: 3.5cm, Inner Diameter: 6.5cm, With a lid, Material: Aluminum, Flat-bottom, straight-side seamless, with tight fitting cover	150	PC	360.00	54,000.00
		99	Shaking bottle, Capacity: 250 ml, Opaque wide mouth with screw cap, Polypropylene	350	pc	180.00	63,000.00
		100	Glass Laboratory Bottles, French Square with Black Phenolic Lined Caps, 230-250ml, 24pcs/pack	3	pack	4,000.00	12,000.00
		101	Glass Laboratory Bottles, French Square with Black Phenolic Lined Caps, 115-120 ml, 24pcs/pack	6	pack	3,000.00	18,000.00
			Water Chemistry				
		102	500ml PP Wide Neck Storage Bottle, 10/pack	10	pack	6,000.00	60,000.00
		103	Laboratory Spoon stainless steel Dual-purpose lab tool One end has a spatula blade ther end has a micro spoon	10	pc	1,200.00	12,000.00
		104	2000 mL Beaker, borosilicate, type 1, 4 pcs/pack	1	pack	15,000.00	15,000.00
		105	Pipette Tips (universal fits all brands of pipettor, 1-5 mL vol. cap., reusable; 1000pcs/set)	5	Set	4,800.00	24,000.00
		106	Pipette Tips (universal fits all brands of pipettor, 1-10 mL vol. cap., disposable; 1000pcs/pk)	5	Set	5,400.00	27,000.00
		107	Digestion Tube, Standard Straight Digestion Tube, 100-150ml	20	pc	4,000.00	80,000.00
		108	Digestion Tube, Standard Straight Digestion Tube,200-250ml	20	pc	4,000.00	80,000.00
		109	Magnetic Stir Bar (8mm x 40mm)	10	pc	600.00	6,000.00

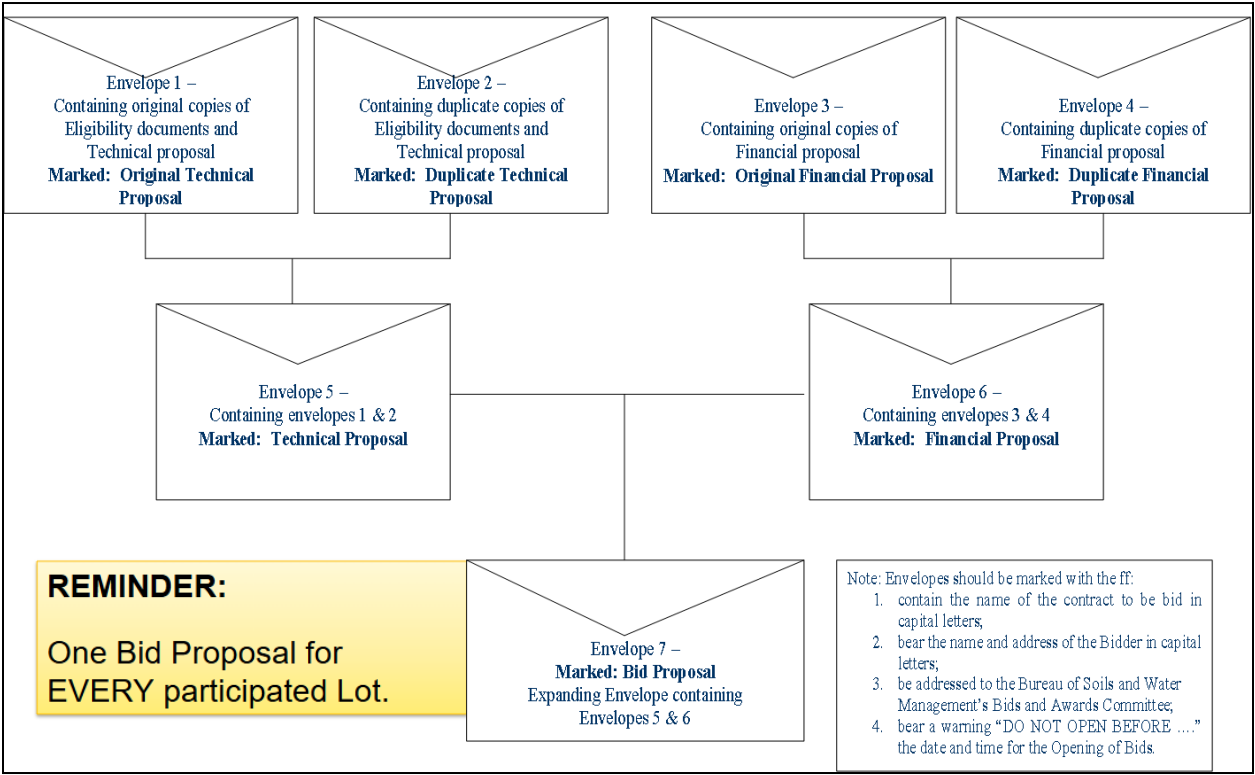
PR Number	End User		Item	Qty	Unit	MOOE	Total Cost	
		110	Magnetic Stir Bar (8mm x 20mm)	10	pc	540.00	5,400.00	
		111	PTFE (polytetrafluoroethylene) size:250 MM MAGNETIC STIR BAR RETRIEVER	2	pc	1,800.00	3,600.00	
		112	Stirring Rod, 250 mm	10	pc	1,800.00	18,000.00	
		113	Test Tube Brush Small Nylon bristle, galvanized wires, with tied tip	20	pc	96.00	1,920.00	
		114	Test Tube Brush medium Nylon bristle, galvanized wires, with tied tip	20	pc	120.00	2,400.00	
		115	Test Tube Brush Big Nylon bristle, galvanized wires, with tied tip	20	pc	144.00	2,880.00	
		116	Laboratory spoon/spatula	10	pc	300.00	3,000.00	
		117	Weighing boat, 500pcs/box	2	pc	2,100.00	4,200.00	
		118	Graduated Cylinder, 1000ml, Made of Type 1 Borosilicate glass; Class A Graduation with certification	10	pc	4,800.00	48,000.00	
		119	Graduated Cylinder, 500ml, Made of Type 1 Borosilicate glass; Class A Graduation with certification	10	pc	2,400.00	24,000.00	
		120	Rubber Aspirator	5	pc	300.00	1,500.00	
		121	Beaker, 4000 mL, plastic	10	pc	1,200.00	12,000.00	
		122	Beaker, 1000 mL, plastic	10	pc	300.00	3,000.00	
		123	Test Tube Rack for 30 mL test tubes, plastic	5	pc	720.00	3,600.00	
		124	Brush for table, wooden, PET polyester sharp tip	2	pc	60.00	120.00	
		125	Laboratory Tongs, Stainless Steel	10	pc	1,200.00	12,000.00	
		126	silicone-rubber molded hand protector	10	pc	360.00	3,600.00	
		127	Wash Bottle, 500 mL, opaque color	10	pc	480.00	4,800.00	
		128	Volumetric flask, class A with stopper, 5L	5	pc	18,000.00	90,000.00	
			Subtotal					14,881,062.58
2025-00-0058	SWRRD	129	Graduated Cylinder, 1000 mL, Borosilicate Glass class A	21	unit	3,500.00	73,500.00	
		130	Scrubbing pad Heay Duty Scrub Sponge 100mm x 70mm	10	pack	150.00	1,500.00	
		131	Disposable gloves (Large) 100pcs/box color blue, Nitrile	10	box	550.00	5,500.00	
		132	Disposable gloves (Medium) 100pcs/box color blue, Nitrile	10	box	550.00	5,500.00	
		133	Face mask Non-woven disposable face mask, with ear loop and tie on 3-4 ply, 50pcs	9	box	250.00	2,250.00	
		134	Interfolded paper towel 175 pulls	15	pack	250.00	3,750.00	
		135	Dishwashing liquid 790ml Water, Sodiun Lauryl Sulfate, C12-14-16 Dimenthly Amine Oxide, Sodium Chloride, PEI-14 PEG-10/PG-7 Copolymer, PPG-26, Phenoxyethanol, Cyclohexanediamine, Methylisothiazolinone.	5	Bottle	400.00	2,000.00	

[illegible]

PR Number	End User		Item	Qty	Unit	MOOE	Total Cost	
2025-00-0058	SWRRD	153	Bottle top dispenser, max capacity of 5mL, Laboratory Grade; Acid and Alkali Resistance; Double Valve (Safety Valve) to avoid the waste of solution;Equipped with multiple screw adapters, suitable for most reagent bottles	1	pc	32,000.00	32,000.00	
			154	Bottle top dispenser, 20-25 mL, Laboratory Grade; Acid and Alkali Resistance; Double Valve (Safety Valve) to avoid the waste of solution;Equipped with multiple screw adapters, suitable for most reagent bottles	1	pc	32,000.00	32,000.00
			155	Half Facepiece Reusable Respirator, Medium Compatible to 3003/07047* organic vapor and acid gas cartridge	10	pc	2,800.00	28,000.00
			156	Disposable gloves (Large) 100pcs/box color blue, Nitrile	10	box	550	5,500.00
			157	Disposable gloves (Medium) 100pcs/box color blue, Nitrile	10	box	550	5,500.00
			158	Face mask Non-woven disposable face mask, with ear loop and tie on 3-4 ply, 50pcs	10	box	250	2,500.00
			159	Interfolded paper tower 175 pulls	67	pack	250	16,750.00
			160	Lint-free wipes, 11.0 x 21.3 cm, 280 pieces, 1 ply, white, Material: Cellulose	5	box	450	2,250.00
			161	HDPE Carboy Square Bottle for waste storage, 5 Gal/20L capacity, white	10	pc	2,000.00	20,000.00
			162	Filter Paper, No. 1, ashless, 125mm, 100 circles/box, or equivalent	2	box	2,000.00	4,000.00
						148,500.00		
2025-01-0182	LSD		BARMM					
		163	Leaching Tubes with glass stopcock , 100 mL capacity,	54	set	6,000.00	324,000.00	
		164	Leaching Tube Rack, 6-hole	10	rack	6,000.00	60,000.00	
		165	Safety Shoes, chemical resistant, black, with strap, NIOSH approved	13	pair	8,500.00	110,500.00	
		166	500 mL HDPE bottles with Cap	350	bot	350.00	122,500.00	
		167	Nitrile Gloves	20	box	600.00	12,000.00	
		168	Plastic Bag, 10"x18", 003 Thickness, 100 pieces/pack	25	pack	200.00	5,000.00	
		169	N95 mask with ear loop	8	box	3,000.00	24,000.00	
		170	Filter paper no. 42	4	box	3,500.00	14,000.00	
		171	Parafilm	2	box	2,000.00	4,000.00	
		172	Laboratory Cart	2	set	5,000.00	10,000.00	
							0.00	
			Place of Delivery:					
			Regional Soils Laboratory-BARMM					
						686,000.00		
2025-01-0188	LSD	173	Wash Bottle, 500 mL, opaque color	10	pc	480.00	4,800.00	
			174	Disinfecting Wipes, at least 80 wet wipes/can, 473g	10	pc	650.00	6,500.00
			175	Interfolded Paper Towel, 120pulls/pack	30	pack	70.00	2,100.00
			176	KN95 Face Protective mask 5-ply, white 50 pcs./box	10	box	1,500.00	15,000.00
			177	Face Mask Surgical 3-Ply, Disposable 50 pcs./box	30	box	250.00	7,500.00
			178	Laboratory Gloves, Nitrile, 100's/box, Small	10	box	600.00	6,000.00

PR Number	End User		Item	Qty	Unit	MOOE	Total Cost
		248	Mobile Phase Filter Degasser Assembly: 2 L receiving flask, glass Membrane holder, glass 500 mL Reservoir	1	pc	40,000.00	40,000.00
		249	Nylon membrane filter, 47 mm, 0.2 micron pore size, 100 pcs/pk	10	pack	11,000.00	110,000.00
		250	Glass Conical Tubes with Graduation, 50 mL, height 14cm, dia 3cm	50	pcs	4,500.00	225,000.00
		251	Glass Conical Tubes Rack, 24 holes (PET), hole size: 3.5cm x 3.5cm	2	pcs	4,000.00	8,000.00
		252	Carboy (rectangular) Material: HDPE 20 L Capacity/ Black	50	pc	300.00	15,000.00
		253	Hand towel (good morning)	10	pc	150.00	1,500.00
							3,421,300.00
2025-01-01 84	LSD		Soil Chemistry				
		254	Graduated leaching tube 100 -mL Capacity with stopcock	80.00	pc	8,000.00	640,000.00
		255	Digestion tube round bottom vessel, 100 mL with metal rack	50.00	pc	3,000.00	150,000.00
		256	Syringe Volume: 1-10 mL, graduated Material: Plastic Type: Luer-Lock Diameter: 25 mm Suitable for 0.45 µm Syringe filter with 25 mm diameter 100 pcs/pk	3.00	pk	4,000.00	12,000.00
		257	Syringe filter Pore size: 0.45 µm Membrane: PVDF Diameter: 25 mm 100 pcs/pk	3.00	pk	7,000.00	21,000.00
		258	Digestion tube rack 50 holes hole size: 3.4cm x 3.4cm material: metal	2.00	pc	900.00	1,800.00
		259	Digestion tube rack 24 holes hole size: 6cm x 6cm material: metal	4.00	pc	800.00	3,200.00
		260	Distillation tube round bottom vessel volume: 250 mL	100.00	pc	4,000.00	400,000.00
		261	Laboratory Gown, Customized with embroidered logo, with adjustable cuffs	30.00	pc	2,000.00	60,000.00
		262	Laboratory Gown, Customized with embroidered logo and name	80.00	pc	1,500.00	120,000.00
		263	Laboratory Gown, Customized with embroidered logo	120.00	pc	1,500.00	180,000.00
		264	Pipette Tips (universal fits all brands of pipettor, 100-1000 µL vol. cap., reusable; 1000pcs/set)	5.00	pack	3,000.00	15,000.00
		265	Sample Container 10-20 mL Capacity, Caps included Material: PP 500 pcs per case	6.00	case	16,789.13	100,734.78

Sealing and Marking of Bid:



ANNEX B

BSWM Bid Securing Declaration Form

[shall be submitted with the Bid if bidder opts to provide this form of Bid Security]

REPUBLIC OF THE PHILIPPINES)
CITY OF _____) S.S

BID SECURING DECLARATION

Project Identification No.: [Insert number]

To: *[Insert name and address of the Procuring Entity]*

I/We, the undersigned, declare that:

- 1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
- 2. I/We shall furnish the required performance security within ten (10) calendar days in/ Case of receipt of Notice of Award (pursuant to GPPB Circular No. 04-2020 and GPPB Resolution No. 16-2020).
- 3. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
- 4. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this _____ day of [month] [year] at [place of execution].

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

[Jurat]
[Format shall be based on the latest Rules on Notarial Practice]

ANNEX C
Omnibus Sworn Statement (Revised)
[shall be submitted with the Bid]



AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. *[Select one, delete the other:]*

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

0. *[Select one, delete the other:]*

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary’s Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable;)];

0. [Name of Bidder] is not “blacklisted” or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**

0. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;

0. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;

0. *[Select one, delete the rest:]*

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

0. [Name of Bidder] complies with existing labor laws and standards; and

0. [Name of Bidder] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:

- a. Carefully examining all of the Bidding Documents;
- a. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
- a. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
- a. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the [Name of the Project].

0. [Name of Bidder] did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.

0. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

IN WITNESS WHEREOF, I have hereunto set my hand this __ day of __, 20__ at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

[Jurat]
[Format shall be based on the latest Rules on Notarial Practice]