



**[ITB-87-21] REQUEST TO SUBMIT QUOTATION OR PROPOSAL FOR THE CALIBRATION OF SCIENTIFIC EQUIPMENTS TO EVALUATE AND ADJUST THE PRECISION AND ACCURACY OF MEASUREMENT OF EQUIPMENT AND ELIMINATE OR REDUCE BIAS IN AN INSTRUMENT'S READINGS OVER A RANGE FOR ALL CONTINUOUS VALUES UNDER ILD AT APPROVED BUDGET FOR THE CONTRACT AMOUNTING TO THREE HUNDRED SEVENTY-EIGHT THOUSAND NINE HUNDRED PESOS (PHP378,900.00) PURSUANT TO ALTERNATIVE METHOD OF PROCUREMENT SPECIFICALLY NEGOTIATED PROCUREMENT-SMALL VALUE PROCUREMENT UNDER SECTION 53.9 UNDER RA 9184 AND ITS REVISED IRR.**

The Department of Agriculture Regional Field Office No. 5 (DA RFO 5), San Agustin, Pili, Camarines Sur is inviting interested contractors to submit complete bid quotation for the ff:

ACCREDITATION	QTY	PARTICULARS	UNIT COST	TOTAL COST
		<b>CALIBRATION OF SCIENTIFIC EQUIPMENTS</b>		
		<b>REGIONAL ANIMAL DISEASE DIAGNOSTIC LABORATORY</b>		
PAB ISO/IEC 17025	1 unit	Analytical Balance, shimadzu, ATX224	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Autoclave/sterilizer,pbi,bll/99	3,500.00	3,500.00
PAB ISO/IEC 17025	1 unit	Autoclave/Pressure Cooker Type	3,500.00	3,500.00
PAB ISO/IEC 17025	1 unit	Bacti-Cinerator 1V McCormick Scientific	2,000.00	2,000.00
TRACEABLE	1 unit	centrifuge, clinical, Topscien, TC-M15D	2,000.00	2,000.00
TRACEABLE	1 unit	centrifuge, Refrigerated,Labofuge	2,000.00	2,000.00
TRACEABLE	1 unit	centrifuge, clinical, Int.Equip. Co,51098P	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	chiller,Eurotek	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Dry bath,DLAB,HB120-S	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	ELISA Reader,Randox,ELX800	5,000.00	5,000.00
PAB ISO/IEC 17025	1 unit	Freezer, Chest Type,GE	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Freezer, Chest Type,FUJIDENZO (1)	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Freezer, Chest Type,FUJIDENZO (2)	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Freezer, Ultra low temperature, panasonic, MDF-U4186S-PK	2,000.00	2,000.00
TRACEABLE	1 unit	Hot Plate/stirrer, wisestir, MSH-20D	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	incubator,HERAEUS	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	incubator,YAMATO,IC43C	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Lab.Ref, 2 glass door	2,000.00	2,000.00
TRACEABLE	1 unit	Magnetic stirrir,fisher thermix,510T	2,000.00	2,000.00
TRACEABLE	1 unit	Microcentrifuge 1, corning,6766/C150eu	2,000.00	2,000.00
TRACEABLE	1 unit	Microcentrifuge 2, corning,6766/C150eu	2,000.00	2,000.00
TRACEABLE	1 unit	Microcentrifuge DLAM,D2012 PLUS	2,000.00	2,000.00
TRACEABLE	1 unit	Microcentrifuge DLAM,D2012 PLUS	2,000.00	2,000.00
TRACEABLE	1 unit	Microscope,NIKKON,ECLIPSED E400	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope,Medison,MD2108	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope,Swift, stereo Eigthy	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, FA, NIKON	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope,NIKON,E100LED eclipsed MVR	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, Meiji,TM340	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope,Olympus,CX21FS1, 5492410	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope,Olympus,CX21FS1, 51191906	3,500.00	3,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 8 Channels, 5-50 ul, Model: Labmate Pro	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 8 Channels, 50 ul to 300 ul, Discovery pro	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 12 Channels, 20ul to 200 ul, Discovery comport,DU12-200	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 12 Channels, 20 ul to 200 ul, transferpette	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 12 Channels, 50 ul to 300ml, dicoverly comport	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Multi-Channel Pipettor, 8 Channels, 20 ul to 200 ul, Treff Lab, Transferpette	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Refrigerator, GE, MCCM06513	2,000.00	2,000.00



PAB ISO/IEC 17025	1 unit	Refrigerator , GE,611015011	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Refrigerator,GE,MCCM00313	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Refrigerator,SANYO,SRS701TW	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Refrigerator for ASF (1), MEZN66707079	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Refrigerator for ASF (2) 718207791	2,000.00	2,000.00
TRACEABLE	1 unit	Shaker (orbital), wiseshake,SH0-2D	2,000.00	2,000.00
TRACEABLE	1 unit	Shaker (rotary),Lab-line	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 100ul to 1000 ul, nichipet,5000DG	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 100ul to 1000 ul, Labmate pro (1) 456661285	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 100 to 1000 ul, Labmate pro (2) 456661273	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor,finpipette,0.5-10ul,biorad	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 0.5ul to10 ul, thermo labsystem	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 0.5ul to10 ul, HTL,LABMATE PRO	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 2-20ul,gilson pipette man	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 2-20ul,ependorf	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 200ul gilson	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 0.1 ul to 2 ul HTL, LABMATE PRO	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 0.2 ul to 2 ul finnipipette	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 10 ul to 100 ul ependorf	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 10 ul to 100 ul dragon	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 10 ul to 100 ul bio-rad	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 10 ul to 100 ul ependorf	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 20 ul to 200 ul HTL, LABmate pto	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	single Channel Pipettor 50ul to 200 ul, dragon lab	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	top loading balance	1,200.00	1,200.00
TRACEABLE	1 unit	vortex mixer labnet,vx100	2,000.00	2,000.00
TRACEABLE	1 unit	vortex mixer Digisystem lab vm-2000	2,000.00	2,000.00
TRACEABLE	1 unit	vortex mixer Digisystem lab vm-2001	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	water bath, LABEC	2,000.00	2,000.00
		<b>REGIONAL SOIL LABORATORY</b>		
PAB ISO/IEC 17025	1 unit	Analytical balance,220g capacity (a) PA224 Ohaus pioneer	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Analytical Balance ,(b) Entris-224-1S	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	toplaoding Balance,4100g capacity PA4102, Ohaus Pioneer	1,200.00	1,200.00
TRACEABLE	1 unit	Mechanical shaker, 115V 60 cycle AC, Eberbach	2,000.00	2,000.00
TRACEABLE	1 unit	recipro shaker, 1 rpm/5 min, SR-10,TIATEC	2,000.00	2,000.00
TRACEABLE	1 unit	magnetic stirrer, 0-6/fast,PC353.corning	2,000.00	2,000.00
TRACEABLE	1 unit	hot plate, 5-500°C PC-6000	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	oven (a), con no.4269 thelco	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	oven (b), thermotec SPO450, SIBATA	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	oven (c) Model ED115, Binder	2,000.00	2,000.00
NSF Certified	1 unit	FUMEHOOD (FABRICATED), COLOR BLUE, FABRICATED	15,000.00	15,000.00
NSF Certified	1 unit	Fumehood, DS-75P motor, dalton	15,000.00	15,000.00
PAB ISO/IEC 17025	1 unit	Burette,10 ml capacity, dispenser, dispensette	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Burette, 25 ml capacity, dispenser, dispensette	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Burette,50 ml capacity, dispenser, fortuna	1,200.00	1,200.00
TRACEABLE	1 unit	centrifuge, 50 rpms/10s,Z206 A, Hermle labnet	2,000.00	2,000.00
TRACEABLE	1 unit	mechanical shaker, 0-300 SHR-2D, WISE SHAKER	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Ph meter,Ph700,Eutech Instrument	2,500.00	2,500.00
TRACEABLE	1 unit	electrical conductivity meter,CM-20S,TOA	3,500.00	3,500.00
TRACEABLE	1 unit	vortex mixer M-167 10-12, thermolyne	2,000.00	2,000.00
TRACEABLE	1 unit	single channel pipettor, 5 ml capacity, Research plus, Eppendorf	1,200.00	1,200.00
TRACEABLE	1 unit	UV-Vis Spectrophotometer (a) ,U-1800, Hitachi	5,000.00	5,000.00
		<b>REGIONAL FEED LABORATORY</b>		



TRACEABLE	1 unit	Hot Plate with stirrer (Corning PC- 420D)	2,000.00	2,000.00
TRACEABLE	1 unit	Hot plate with stirrer (Fisher, Dimension: 10" X 10")	2,000.00	2,000.00
TRACEABLE	1 unit	Dispenser (for Distilled water); 10 ml to 100 ml capacity	2,500.00	2,500.00
TRACEABLE	1 unit	Dispenser (for Boric Acid Solution); 10 ml to 100 ml capacity	2,500.00	2,500.00
PAB ISO/IEC 17025	1 unit	Thermo hygrometer with external sensor (for wet laboratory)	800.00	800.00
TRACEABLE	1 unit	Dispenser (for Concentrated H2SO4); 10 ml to 100 ml capacity	2,500.00	2,500.00
TRACEABLE	1 unit	Heating Digestor; (8 placer Velp Scientifica)	2,500.00	2,500.00
NSF Certified	1 unit	Fume Hood; locally fabricated with cabinet; dimension: 47" x 30" x 96"	15,000.00	15,000.00
NSF Certified	1 unit	Fume Hood; locally fabricated with stainless steel body	15,000.00	15,000.00
NSF Certified	1 unit	Fabricated canopy hood; size: L=90" x W= 24" x H= 18"; stainless steel 304 gauge 18 2B finish interior; 1 Mitsubishi motor, ¾ hp with epoxy coated metal blower; 1 vapor proof bulb casing with daylight bulb, 24 watts fiber glass ducting 8"	12,200.00	12,200.00
PAB ISO/IEC 17025	1 unit	Analytical Balance; Max. capacity: 210g; Min. capacity 10mg e= 1mg; d=0.1mg	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Analytical Balance; Shimadzu; ATX2224; Max. capacity: 220g; Min. capacity 10mg e= 1mg; d=0.1mg	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Thermo hygrometer with external sensor (for balance room)	800.00	800.00
PAB ISO/IEC 17025	23 pcs	Set of weights (OIML) Class F1, 23 units (A0000261) mass range: 200g – 1mg; materials: stainless steel	500.00	11,500.00
PAB ISO/IEC 17025	1 unit	Thermo hygrometer with external sensor (for Aflatoxin room)	800.00	800.00
TRACEABLE	1 unit	Laboratory centrifuge; Thermo Fisher Scientific	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Elisa Reader; Neogen	5,000.00	5,000.00
PAB ISO/IEC 17025	1 unit	Single channel pipettor; Thermo Electron Corporation; fixed 100micro liter capacity Scientific	1,200.00	1,200.00
PAB ISO/IEC 17025	1 unit	Multi-Channel pipettor; Neogen corporation; 50-300 microliter capacity, 12 channels	1,500.00	1,500.00
PAB ISO/IEC 17025	1 unit	Freezer, Panasonic 10C feet, gray model-NR-A10013ATG	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Laboratory refrigerator; WestingHouse single door	2,000.00	2,000.00
PAB ISO/IEC 17025	1 unit	Burette; Pyrex, 50 ml capacity	1,200.00	1,200.00
PAB ISO/IEC 17025	15 units	Volumetric pipette; Pyrex, 1 ml capacity	1,200.00	18,000.00
PAB ISO/IEC 17025	7 units	Volumetric pipette; Pyrex, 2 ml capacity	1,200.00	8,400.00
PAB ISO/IEC 17025	4 units	Volumetric pipette; Pyrex, 5 ml capacity	1,200.00	4,800.00
PAB ISO/IEC 17025	6 units	Volumetric pipette; Pyrex, 25 ml capacity	1,200.00	7,200.00
PAB ISO/IEC 17025	4 units	Volumetric pipette; Pyrex, 50 ml capacity	1,200.00	4,800.00
PAB ISO/IEC 17025	5 units	Graduated pipette; Pyrex, 1 ml capacity	1,200.00	6,000.00
PAB ISO/IEC 17025	5 units	Graduated pipette; Pyrex, 2 ml capacity	1,200.00	6,000.00
PAB ISO/IEC 17025	5 units	Graduated pipette; Pyrex, 5 ml capacity	1,200.00	6,000.00
PAB ISO/IEC 17025	5 units	Graduated pipette; Pyrex, 10 ml capacity	1,200.00	6,000.00
PAB ISO/IEC 17025	3 units	Graduated pipette; Pyrex, 25ml capacity	1,200.00	3,600.00
		<b>REGIONAL CROP PROTECTION CENTER</b>		
TRACEABLE	1 unit	Microscope, Binocular, Microscope # 4, Biological Microscope	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, Binocular, Microscope # 3, Motic	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, Binocular, Microscope # 5, (MT)	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, Binocular, Ken-a-vision	3,500.00	3,500.00
TRACEABLE	1 unit	Microscope, Binocular, WF10X	3,500.00	3,500.00
<b>TERMS AND CONDITIONS:</b>				
1. Service provider must be PAB ISO/17025 accredited certified with up to date certification.				





Republic of the Philippines  
DEPARTMENT OF AGRICULTURE  
Regional Field Office No.5  
San Agustin, Pili, Camarines Sur, 4418  
<http://bicol.da.gov.ph>

2. Service provider must submit metrology analyst with valid authority to perform calibration of specific equipment and instrument.		
3. Service provider must submit calibration certification of equipment/instrument to be used in performing calibration activities to provide the necessary level of confidence in the result of inspection.		
	<b>GRAND TOTAL</b>	<b>₱378,900.00</b>

The agency intends to apply the amount Three Hundred Seventy-Eight Thousand Nine Hundred Pesos (Php378,900.00) as the Approved Budget for the Contract. **Partial Bid is not allowed.**

As per approved Purchase Request and considering the nature of requisition being not more than One Million Pesos (Php1,000,000.00) and in order to fast-track the implementation of the program, this procurement is facilitated thru Negotiated Procurement-Small Value Procurement under Section 53.9 of RA 9184 and its Revised IRR.

As such, **ALGNOMETRICS PHILIPPINES INC.** Deca 5, Sudtonggan, Basak Lapu-Lapu City, Cebu; **ANGSTROM INC.**, 163 Mother Barrio Road Brgy. Sapang Biabas, Mabalacat, Pampanga; **INSTRUTECH PHILIPPINES INC.**, UG07 Palm Tower Saint Paul Road San Antonio Village, Makati and any other interested Bidders are hereby requested to submit the following documents;

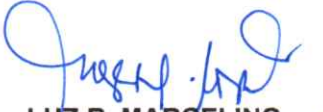
1. Mayor's Permit
2. DTI /SEC Registration
3. PhilGeps Registration
4. Annual Income Tax Return
5. Omnibus Sworn Statement
6. BIR Registration

The bidders are required to pay the non-refundable amount Five Hundred Pesos (Php500.00) for bid documents to the Cashier's Office, DA RFO-5, Pili, Camarines Sur. **All submitted documents must be in duplicate, all copies must be marked with ear tabs or side-end to identify the page components and shall be properly addressed to the BAC Chairperson,** otherwise, bids will be automatically rejected on the ground of non-compliance with the prescribed bid requirements.

Sealed Bid must be received by BAC Secretariat, DA RFO 5 not later than **1:30 in the afternoon of 23 August 2021** at the 3<sup>rd</sup> Floor, Training Hall, Operations Bldg., DA RFO-V, Pili, Camarines Sur. Opening of quotation will be on the same date and time.

Let this Invitation be posted pursuant to RA 9184 and its IRR. For more information, please see or call BAC Secretariat, Legal Office, Tel. No. (054) 477-33-56.

August 17, 2021 San Agustin, Pili, Camarines Sur.

  
**LUZ R. MARCELINO**  
RTD for Operations  
BAC Chairperson

Republic of the Philippines  
**DEPARTMENT OF AGRICULTURE**  
Regional Field Office No. 5  
San Agustin, Pili, Camarines Sur

**BID FORM (GOODS)**

**Department of Agriculture**  
Regional Field Unit No. 5  
San Agustin, Pili, Camarines Sur

The Bids and Awards Committee

Gentlemen/Ladies:

Having examined the bidding documents, the receipts of which is hereby duly acknowledge we the undersigned offer to supply/deliver the goods requisitioned in conformity with the said bid documents for the total amount of

\_\_\_\_\_.  
**(PHP \_\_\_\_\_)**.

Accompanying this Bid Form is our Bid Offer containing the details of the requisition and our offered items in specified quantity and unit price.

We undertake, if our Bid is duly accepted, to deliver the goods in accordance with the delivery schedule specified in the Schedule of requirements.

We agree to abide by our Bid for the bid validity period as set by the procuring entity but not exceeding one hundred twenty (120) calendar days from the date of the bids opening.

Until a formal contract is prepared and executed, this bid, together with your acceptance thereof thru Notice of Award, subject to all other bid documents, shall be binding upon us.

We understand that you are not bound to accept the lowest of any bid that you may receive.

We certify that we complied with the eligibility requirements as specified under RA 9184 and its IRR and the bidding documents.

Dated this \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_\_\_\_.

\_\_\_\_\_  
(Name & Signature of Bidder or  
Authorized Representative)

\_\_\_\_\_  
(Address & telephone No.)

\_\_\_\_\_  
Date of Bidding

## FOR GOODS OFFERED FROM WITHIN THE PHILIPPINES

*CALIBRATION OF SCIENTIFIC EQUIPMENTS TO EVALUATE AND ADJUST THE PRECISION AND ACCURACY OF MEASUREMENT OF EQUIPMENT AND ELIMINATE OR REDUCE BIAS IN AN INSTRUMENT'S READINGS OVER A RANGE FOR ALL CONTINUOUS VALUES UNDER ILD*

**Name of Project:**

**Name of Bidder /**

**Authorized Representative:**

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1	2	3	4	5	6	7	8	9	10
ITEM / Accreditation	DESCRIPTION	COUNTRY OF ORIGIN	QTY	UNIT PRICE EXW per ITEM	TRANSPORTATION AND INSURANCE AND ALL OTHER COST INCIDENTAL TO DELIVERY, PER ITEM	SALES AND OTHER TAXES PAYABLE IF CONTRACT IS AWARDED, PER ITEM	COST OF INCIDENTAL SERVICES IF APPLICABLE, PER ITEM	TOTAL PRICE, PER UNIT (col 5+6+7+8)	TOTAL PRICE, DELIVERED FINAL DESTINATION (col 9) x (col 4)
	<b>CALIBRATION OF SCIENTIFIC EQUIPMENTS</b>								
	<b>REGIONAL ANIMAL DISEASE DIAGNOSTIC LABORATORY</b>								
PAB ISO/IEC 17025	Analytical Balance, shimadzu, ATX224		1 unit						
PAB ISO/IEC 17025	Autoclave/sterilizer,pbi,bll/99		1 unit						
PAB ISO/IEC 17025	Autoclave/Pressure Cooker Type		1 unit						
PAB ISO/IEC 17025	Bacti-Cinerator 1V McCormick Scientific		1 unit						
TRACEABLE	centrifuge, clinical, Topscien, TC-M15D		1 unit						
TRACEABLE	centrifuge, Refrigerated,Labofuge		1 unit						
TRACEABLE	centrifuge, clinical, Int.Equip. Co,51098P		1 unit						
PAB ISO/IEC 17025	chiller,Eurotek		1 unit						
PAB ISO/IEC 17025	Dry bath,DLAB,HB120-S		1 unit						
PAB ISO/IEC 17025	ELISA Reader,Randox,ELX800		1 unit						
PAB ISO/IEC 17025	Freezer, Chest Type,GE		1 unit						

PAB ISO/IEC 17025	Freezer, Chest Type,FUJIDENZO (1)		1 unit						
PAB ISO/IEC 17025	Freezer, Chest Type,FUJIDENZO (2)		1 unit						
PAB ISO/IEC 17025	Freezer, Ultra low temperature, panasonic, MDF-U4186S-PK		1 unit						
TRACEABLE	Hot Plate/stirrer, wisestir, MSH-20D		1 unit						
PAB ISO/IEC 17025	incubator,HERAEUS		1 unit						
PAB ISO/IEC 17025	incubator,YAMATO,IC43C		1 unit						
PAB ISO/IEC 17025	Lab.Ref, 2 glass door		1 unit						
TRACEABLE	Magnetic stirrer,fisher thermix,510T		1 unit						
TRACEABLE	Microcentrifuge 1, corning,6766/C150eu		1 unit						
TRACEABLE	Microcentrifuge 2, corning,6766/C150eu		1 unit						
TRACEABLE	Microcentrifuge DLAM,D2012 PLUS		1 unit						
TRACEABLE	Microcentrifuge DLAM,D2012 PLUS		1 unit						
TRACEABLE	Microscope,NIKKON,ECLIPSED E400		1 unit						
TRACEABLE	Microscope,Medison,MD2108		1 unit						
TRACEABLE	Microscope,Swift, stereo Eigthy		1 unit						
TRACEABLE	Microscope, FA, NIKON		1 unit						
TRACEABLE	Microscope,NIKON,E100LED eclipsed MVR		1 unit						
TRACEABLE	Microscope, Meiji,TM340		1 unit						
TRACEABLE	Microscope,Olympus,CX21FS1, 5492410		1 unit						
TRACEABLE	Microscope,Olympus,CX21FS1, 51191906		1 unit						
PAB ISO/IEC 17025	Multi-Channel Pipettor, 8 Channels, 5-50 ul, Model: Labmate Pro		1 unit						
PAB ISO/IEC 17025	Multi-Channel Pipettor, 8 Channels, 50 ul to 300 ul, Discovery pro		1 unit						

PAB ISO/IEC 17025	Multi-Channel Pipettor, 12 Channels, 20ul to 200 ul, Discovery comport,DU12-200		1 unit						
PAB ISO/IEC 17025	Multi-Channel Pipettor, 12 Channels, 20 ul to 200 ul, transferpette		1 unit						
PAB ISO/IEC 17025	Multi-Channel Pipettor, 12 Channels, 50 ul to 300ml, dicoverly comport		1 unit						
PAB ISO/IEC 17025	Multi-Channel Pipettor, 8 Channels, 20 ul to 200 ul, Treff Lab, Transferpette		1 unit						
PAB ISO/IEC 17025	Refrigerator, GE, MCCM06513		1 unit						
PAB ISO/IEC 17025	Refrigerator , GE,611015011		1 unit						
PAB ISO/IEC 17025	Refrigerator,GE,MCCM00313		1 unit						
PAB ISO/IEC 17025	Refrigerator,SANYO,SRS701TW		1 unit						
PAB ISO/IEC 17025	Refrigerator for ASF (1), MEZN66707079		1 unit						
PAB ISO/IEC 17025	Refrigerator for ASF (2) 718207791		1 unit						
TRACEABLE	Shaker (orbital), wiseshake,SH0-2D		1 unit						
TRACEABLE	Shaker (rotary),Lab-line		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 100ul to 1000 ul, nichipet,5000DG		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 100ul to 1000 ul, Labmate pro (1) 456661285		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 100 to 1000 ul, Labmate pro (2) 456661273		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor,finpipette,0.5-10ul,biorad		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 0.5ul to10 ul, thermo labsystem		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 0.5ul to10 ul, HTL,LABMATE PRO		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 2-20ul,gilson pipette man		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 2-20ul,eppendorf		1 unit						



PAB ISO/IEC 17025	single Channel Pipettor 200ul gilson		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 0.1 ul to 2 ul HTL, LABMATE PRO		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 0.2 ul to 2 ul finnipipette		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 10 ul to 100 ul eppendorf		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 10 ul to 100 ul dragon		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 10 ul to 100 ul bio-rad		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 10 ul to 100 ul eppendorf		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 20 ul to 200 ul HTL, LABmate pto		1 unit						
PAB ISO/IEC 17025	single Channel Pipettor 50ul to 200 ul, dragon lab		1 unit						
PAB ISO/IEC 17025	top loading balance		1 unit						
TRACEABLE	vortex mixer labnet,vx100		1 unit						
TRACEABLE	vortex mixer Digisystem lab vm-2000		1 unit						
TRACEABLE	vortex mixer Digisystem lab vm-2001		1 unit						
PAB ISO/IEC 17025	water bath, LABEC		1 unit						
	<b>REGIONAL SOIL LABORATORY</b>								
PAB ISO/IEC 17025	Analytical balance,220g capacity (a) PA224 Ohaus pioneer		1 unit						
PAB ISO/IEC 17025	Analytical Balance ,(b) Entris-224-1S		1 unit						
PAB ISO/IEC 17025	toplaoding Balance,4100g capacity PA4102, Ohaus Pioneer		1 unit						
TRACEABLE	Mechanical shaker, 115V 60 cycle AC, Eberbach		1 unit						
TRACEABLE	recipro shaker, 1 rpm/5 min, SR-10,TIATEC		1 unit						

TRACEABLE	magnetic stirrer, 0-6/fast,PC353.corning		1 unit						
TRACEABLE	hot plate, 5-500°C PC-6000		1 unit						
PAB ISO/IEC 17025	oven (a), con no.4269 thelco		1 unit						
PAB ISO/IEC 17025	oven (b), thermotec SPO450, SIBATA		1 unit						
PAB ISO/IEC 17025	oven (c) Model ED115, Binder		1 unit						
NSF Certified	FUMEHOOD (FABRICATED), COLOR BLUE, FABRICATED		1 unit						
NSF Certified	Fumehood, DS-75P motor, dalton		1 unit						
PAB ISO/IEC 17025	Burette,10 ml capacity, dispenser, dispensette		1 unit						
PAB ISO/IEC 17025	Burette, 25 ml capacity, dispenser, dispensette		1 unit						
PAB ISO/IEC 17025	Burette,50 ml capacity, dispenser, fortuna		1 unit						
TRACEABLE	centrifuge, 50 rpms/10s,Z206 A, Hermle labnet		1 unit						
TRACEABLE	mechanical shaker, 0-300 SHR-2D, WISE SHAKER		1 unit						
PAB ISO/IEC 17025	Ph meter,Ph700,Eutech Instrument		1 unit						
TRACEABLE	electrical conductivity meter,CM-20S,TOA		1 unit						
TRACEABLE	vortex mixer M-167 10-12, thermolyne		1 unit						
TRACEABLE	single channel pipettor, 5 ml capacity, Research plus, Eppendorf		1 unit						
TRACEABLE	UV-Vis Spectrophotometer (a) ,U-1800, Hitachi		1 unit						
	<b>REGIONAL FEED LABORATORY</b>								
TRACEABLE	Hot Plate with stirrer (Corning PC- 420D)		1 unit						
TRACEABLE	Hot plate with stirrer (Fisher, Dimension: 10" X 10")		1 unit						
TRACEABLE	Dispenser (for Distilled water); 10 ml to 100 ml capacity		1 unit						

TRACEABLE	Dispenser (for Boric Acid Solution); 10 ml to 100 ml capacity		1 unit						
PAB ISO/IEC 17025	Thermo hygrometer with external sensor (for wet laboratory)		1 unit						
TRACEABLE	Dispenser (for Concentrated H2SO4); 10 ml to 100 ml capacity		1 unit						
TRACEABLE	Heating Digestor; (8 placer Velp Scientifica)		1 unit						
NSF Certified	Fume Hood; locally fabricated with cabinet; dimension: 47" x 30" x 96"		1 unit						
NSF Certified	Fume Hood; locally fabricated with stainless steel body		1 unit						
NSF Certified	Fabricated canopy hood; size: L=90" x W=24" x H= 18"; stainless steel 304 gauge 18 2B finish interior; 1 Mitsubishi motor, ¾ hp with epoxy coated metal blower; 1 vapor proof bulb casing with daylight bulb, 24 watts fiber glass ducting 8"		1 unit						
PAB ISO/IEC 17025	Analytical Balance; Max. capacity: 210g; Min. capacity 10mg e= 1mg; d=0.1mg		1 unit						
PAB ISO/IEC 17025	Analytical Balance; Shimadzu; ATX2224; Max. capacity: 220g; Min. capacity 10mg e= 1mg; d=0.1mg		1 unit						
PAB ISO/IEC 17025	Thermo hygrometer with external sensor (for balance room)		1 unit						
PAB ISO/IEC 17025	Set of weights (OIML) Class F1, 23 units (A0000261) mass range: 200g – 1mg; materials: stainless steel		23 pcs						
PAB ISO/IEC 17025	Thermo hygrometer with external sensor (for Aflatoxin room)		1 unit						
TRACEABLE	Laboratory centrifuge; Thermo Fisher Scientific		1 unit						
PAB ISO/IEC 17025	Elisa Reader; Neogen		1 unit						

PAB ISO/IEC 17025	Single channel pipettor; Thermo Electron Corporation; fixed 100micro liter capacity Scientific		1 unit						
PAB ISO/IEC 17025	Multi-Channel pipettor; Neogen corporation; 50-300 microliter capacity, 12 channels		1 unit						
PAB ISO/IEC 17025	Freezer, Panasonic 10C feet, gray model-NR-A10013ATG		1 unit						
PAB ISO/IEC 17025	Laboratory refrigerator; WestingHouse single door		1 unit						
PAB ISO/IEC 17025	Burette; Pyrex, 50 ml capacity		1 unit						
PAB ISO/IEC 17025	Volumetric pipette; Pyrex, 1 ml capacity		15 units						
PAB ISO/IEC 17025	Volumetric pipette; Pyrex, 2 ml capacity		7 units						
PAB ISO/IEC 17025	Volumetric pipette; Pyrex, 5 ml capacity		4 units						
PAB ISO/IEC 17025	Volumetric pipette; Pyrex, 25 ml capacity		6 units						
PAB ISO/IEC 17025	Volumetric pipette; Pyrex, 50 ml capacity		4 units						
PAB ISO/IEC 17025	Graduated pipette; Pyrex, 1 ml capacity		5 units						
PAB ISO/IEC 17025	Graduated pipette; Pyrex, 2 ml capacity		5 units						
PAB ISO/IEC 17025	Graduated pipette; Pyrex, 5 ml capacity		5 units						
PAB ISO/IEC 17025	Graduated pipette; Pyrex, 10 ml capacity		5 units						
PAB ISO/IEC 17025	Graduated pipette; Pyrex, 25ml capacity		3 units						
	<b>REGIONAL CROP PROTECTION CENTER</b>								
TRACEABLE	Microscope, Binocular, Microscope # 4, Biological Microscope		1 unit						
TRACEABLE	Microscope, Binocular, Microscope # 3, Motic		1 unit						
TRACEABLE	Microscope, Binocular, Microscope # 5, (MT)		1 unit						
TRACEABLE	Microscope, Binocular, Ken-a-vision		1 unit						

TRACEABLE	Microscope, Binocular, WF10X		1 unit						
<b>TERMS AND CONDITIONS:</b> 1. Service provider must be PAB ISO/17025 accredited certified with up to date certification. 2. Service provider must submit metrology analyst with valid authority to perform calibration of specific equipment and instrument. 3. Service provider must submit calibration certification of equipment/instrument to be used in performing calibration activities to provide the necessary level of confidence in the result of inspection.									
	<b>GRAND TOTAL</b>								<b>₱</b>

\_\_\_\_\_

*[ Signature ]*

*Duly authorized to sign Bid for and on behalf of*

\_\_\_\_\_

*[ in the capacity of ]*

\_\_\_\_\_

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

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REPUBLIC OF THE PHILIPPINES )  
CITY/MUNICIPALITY OF \_\_\_\_\_ ) S.S.

**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];

2. *[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:)];

3. [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;**

4. 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;

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

6. *[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;

7. *[Name of Bidder]* complies with existing labor laws and standards; and
8. *[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;
  - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
  - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
  - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the *[Name of the Project]*.
9. *[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.
10. **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]*