

REQUEST FOR QUOTATION

INSTRUCTIONS:

- 1. Bidder shall read the instructions and fill all the blanks properly.
- 2. Prospective Bidder shall submit its bid proposal using this form or official quotation with Company's letterhead.
- 3. Any specifications other than required/stated in this form shall not be considered in the evaluation of bid.
- 4. Quotation must be the lowest and responsive price, taxes included for the item/services listed hereunder, including delivery charges unless otherwise specified.
- 5. If applicable, offered brand name and model shall be specified.
- 6. Bid proposal shall be valid for one hundred twenty (120) calendar days from the date submitted.
- 7. Bid proposal shall be **submitted manually on or before the deadline to the Bids and Awards Committee Secretariat office at BSWM, SRDC Bldg.,** Elliptical Road corner Visayas Avenue., Quezon City or elctronically through procurement@bswm.da.gov.ph.
- 8. Late Bids will not be accepted.
- 9. The documentary requirements shall be shall be submitted with the quotation. Non attachment is a ground for disqualification.

TERMS OF REFERENCE:

FOR SHOPPING:

- (1) PhilGEPS registration number or Certificate
- (2) Mayor's Permit

FOR DIRECT CONTRACTING:

- (1) PhilGEPS registration number or Certificate
- (2) Mayor's Permit
- (3) Latest ITR (for total ABC above PhP500K)

Mode of Procurement: Small Value

FOR SMALL VALUE PROCUREMENT:

- (1) PhilGEPS registration number or Certificate
- (2) Mayor's Permit

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- (3) Revised Omnibus Sworn Statement (for total ABC above PhP50K)
- (4) Latest ITR (for total ABC above PhP500K)
- (5) PCAB License (for Infrastructure Project)

vices

- (6) Curriculum Vitae and Professional Licenses (for Consulting Services)
- (7) Copy of LTFRB (Franchise) for Vehicle Rental

FOR OTHER MODES OF PROCUREMENT: PLEASE REFER TO RA 9184 AND ITS IRR AND ANNEX H

Type of Procurement: Goods/Services frastructure Project

Deadl	Deadline for Submission of Bids (Date and Time): February February 6, 2023 at 12:00PM					
PR No).	2023-01- 0194	End-User:	<u>SWRRD</u>	Total ABC:	450,400.00
•		 	Schedule of Del	ivery: 15 calenda	r days upon red	ceipts of PO
Sourc	e of Fun	id: <u>STO-EOPS</u>		•	-	-
Mode	of Awa	rd: Per Line Per Lot	Terms of Paym	ent: <u>Upon Comple</u>	tion of Delivery	<u>7</u>
Qty	Unit	Item (Description and Specification)	ABC	Officer I Proceed	Bi	d
			Unit Cost	Offered Brand	Unit Price	Total Price
		Calibration:				
		Service provider muist be ISO 17025 accredited and its				
		scope of accreditation covers item to be calibrated				
		Calibration date are specified per group				
		Awarding fro calibration service is per lot				
	Equ	uipment for Calibration on April 24-May 5, 2023				
		Analytical Balance/SC 01 Calibration points:				
		eccentricity test using 1 gram test weight				
4		Repeatability test for 0, 1, 2, 5, 10 and 20 grams.	2 000 00			
1	pc	Top Loading Balance/SC 03	3,000.00			
		Calibration points:				
		eccentricity test using 1 gram test weight				
1	рс	Repeatability test for 0, 10, 50, 100 and 200 grams.	2,400.00			
1	рc	Analytical Balance	2,400.00			
		Calibration points:				
		eccentricity test using 1 gram test weight				
1	рс	Repeatability test for 0, 1, 2, 5, 10 and 20 grams.	3,000.00			
_	F	Top Loading Balance/SC 98	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		Calibration points:				
		eccentricity test using 1 gram test weight				
1	рс	Repeatability test for 0, 10, 50, 100 and 200 grams.	2,400.00			
		pH Meter/SC 08				
		Calibration points:				
1	рс	pH 4, 7 9/10	2,800.00			
		Laboratory Oven/SC 14				
		Calibration points				
1	рс	Temperature of 60°C, 75° and 110°C	3,000.00			

Dec			Pipettor 200 μL/SC 26		
Perton 2004, 1,502.72 Calibration points: 1,200.00					
1	1	рс	20uL, 100uL, 200uL	1,200.00	
1					
Papeton 1000 LyCs 30 Collection points 1,200.00 Collection 1,200.00 Collecti	1			1 200 00	
Calibration points:	1	рc		1,200.00	
1					
Pipetter 1000 uL/SC 31 1,200.00 1,200.01 1,200.00 1,200.01 1,200.00 1,200.01 1,200.00 1,200.01 1,200.00 1,200.	1	рс		1,200.00	
1					
Pepetro 1000 µ/SC 3S 1,200.00					
Proceedings Company	1	рс		1,200.00	
Peter 100 1,500 1,000					
Pipettor 1000 at JASC 36	1	nc		1,200.00	
Part		P		1,20000	
Pipetter 100-1000 aL/SC 37 Colibration points: 1,200.00					
Calibration points:	1	рс		1,200.00	
1					
Dispenser Sml//SC 48	1	nc		1 200 00	
	1	рc		1,200.00	
1 pc			Calibration points:		
	1	pc	1mL, 3mL, 5mL	1,500.00	
1					
Dispenser 50mL/SC 57	1	nc		1 500 00	
Calibration points:		рt		1,300.00	
1			Calibration points:		
1g 2g 58 10g 20g 50 100g 600.00	1	pc	10mL, 25mL, 50mL	1,500.00	
Section Sec					
Sg			1g		
10g			Σσ		
S			10g		
B pc 200g			20 g		
8 pc 200g 600.00 Thermohygrometer/SC 71 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 40, 50, 6					
Thermohygrometer/SC 71 Calibration points: 20, 23, 25°C, 40, 50, 60% RH Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Tolumetric Flask/SC 87 1 pc Volumetric Flask/SC 88 25mL 1,500.00 Volumetric Flask/SC 88 1 pc Volumetric Flask/SC 90 1 pc 100 mL 1,500.00 Volumetric Flask/SC 89 50 mL Volumetric Flask/SC 91 200 nL Volumetric Flask/SC 91 200 nL Volumetric Flask/SC 91 250mL Volumetric Flask/SC 93 1 pc S00 mL Volumetric Flask/SC 93 1 pc Flowertic Flask/SC 94 1 pc Volumetric Flask/SC 94 1 pc Volumetric Flask/SC 94 1 pc Flowertic Flask/SC 94 1 pc Calibration points: 1 pc Pipettor 1000-5000 µL/SC 99 Calibration points: 1 pc Calibration points:				600.00	
Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, 1,500.00	8	pc	_	600.00	
1 pc					
Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, Thermohygrometer //SC 74 Calibration points: 1 pc					
Thermohygrometer /SC 72 Calibration points: 20, 23, 25°C, pc 40, 50, 60% RH Thermohygrometer //SC 74 Calibration points: 20, 23, 25°C, 1 pc 40, 50, 60% RH 1,500.00 1 pc 10 mL Volumetric Flask /SC 87 1 pc 10 mL Volumetric Flask /SC 88 1 pc 25mL Volumetric Flask /SC 90 1 pc 100 mL Volumetric Flask /SC 90 1 pc 50 mL Volumetric Flask /SC 91 pc 250mL Volumetric Flask /SC 92 1 pc 250mL Volumetric Flask /SC 93 1 pc 250mL Volumetric Flask /SC 93 1 pc 300 mL Volumetric Flask /SC 93 1 pc 500 mL Volumetric Flask /SC 93 1 pc 500 mL Volumetric Flask /SC 93 1 pc 500 mL Volumetric Flask /SC 93 1 pc 1000 mL Volumetric Flask /SC 93 1 pc 500 mL Volumetric Flask /SC 94 1 pc 1000 mL Volumetric Flask /SC 99 Calibration points: 1 pc 1000 nL, 25000 L, 5000 uL Pipettor 1000-5000 μL/SC 99 Calibration points:	1	nc	40, 50, 60% RH	1 500 00	
Calibration points: 20, 23, 25°C, 20, 23, 25°C, 40, 50, 60% RH		PC	Thermohygrometer /SC 72	1,500,00	
1 pc 40, 50, 60% RH 1,500.00 Thermohygrometer//SC 74 Calibration points: 20, 23, 25°C, 1 pc 40, 50, 60% RH 1,500.00 Volumetric Flask/SC 87 1 pc 25mL 1,500.00 Volumetric Flask/SC 90 1 pc 100 mL 1,500.00 Volumetric Flask/SC 89 1 pc 50 mL 1,500.00 Volumetric Flask/SC 91 1 pc 200 mL 1,500.00 Volumetric Flask/SC 91 1 pc 200 mL 1,500.00 Volumetric Flask/SC 93 1 pc 500 mL 1,500.00 Volumetric Flask/SC 93 1 pc 100 mL 1,500.00 Volumetric Flask/SC 99 1 pc 250mL 1,500.00 Volumetric Flask/SC 99 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 99 250mL 1,500.00 Volumetric Flask/SC 99 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 99 Calibration points: 1,500.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1,200.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1,200.00					
Thermohygrometer//SC 74 Calibration points: 20, 23, 25°C, 40, 50, 60% RH 1,500.00 Volumetric Flask/SC 87 1 pc 10 mL 1,500.00 Volumetric Flask/SC 88 25mL 1,500.00 1 pc 100 mL 1,500.00 Volumetric Flask/SC 90 1,500.00 1 pc 100 mL 1,500.00 Volumetric Flask/SC 91 1,500.00 Volumetric Flask/SC 91 1 pc 200 mL 1,500.00 Volumetric Flask/SC 91 1,500.00 Volumetric Flask/SC 91 1,500.00 Volumetric Flask/SC 91 1,500.00 Volumetric Flask/SC 92 1,500.00 Volumetric Flask/SC 93 1,500.00 Volumetric Flask/SC 93 1,500.00 Volumetric Flask/SC 94 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 94 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,200.00				4.700.00	
Calibration points: 20, 23, 25°C, 40, 50, 60% RH	1	pc		1,500.00	
1 pc 40, 50, 60% RH 1,500.00 Volumetric Flask/SC 87 1 pc 10 mL 1,500.00 Volumetric Flask/SC 88 25mL 1,500.00 1 pc 100 mL 1,500.00 1 pc 50 mL 1,500.00 1 pc 200 mL 1,500.00 Volumetric Flask/SC 91 1 pc 200 mL 1,500.00 Volumetric Flask/SC 91 1 pc 100 mL 1,500.00 Volumetric Flask/SC 92 1 pc 200 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 94 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 94 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 99 Calibration points: 1,200.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1,200.00					
1 pc 40, 50, 60% RH 1,500.00 1 pc 10 mL 1,500.00 1 pc 25mL 1,500.00 1 pc 25mL 1,500.00 1 pc 100 mL 1,500.00 1 pc 50 mL 1,500.00 1 pc 50 mL 1,500.00 1 pc 250 mL 1,500.00 1 pc 1,500.00 1,500.00 1 pc 1,500.00 1,500.00 1 pc 1,500.00 1,500.00 1 pc 1,500.00 1,500.00 2 1,500.00 1,500.00 3 1,500.00 1,500.00 4 pc 1,500.00 1,500.00 5 1,500.00 1,500.00 1,500.00			20, 23, 25°C,		
1 pc Volumetric Flask/SC 87 1 pc 25mL	1	pc		1.500.00	
1 pc 10 mL 1,500.00 1 pc 25mL 1,500.00 1 pc 100 mL 1,500.00 1 pc 100 mL 1,500.00 1 pc 50 mL 1,500.00 1 pc 200 mL 1,500.00 1 pc 200 mL 1,500.00 1 pc 250mL 1,500.00 1 pc 300 mL 1,500.00 1 pc 1000 mL 5000 μL/SC 99 1 pc 1000 mL 5000 μL/SC 60 2 calibration points: 3 pc 1000 mL/SC 60 mL/SC 60 4 pipettor 1000-5000 μL/SC 60 5 calibration points: 5 calibration points: 5 calibration points: 6 calibration points: 7 pc 1000 mL/SC 60 mL/SC		F		_,	
1	_1	рс		1,500.00	
Volumetric Flask/SC 90 1 pc 100 mL 1,500.00 Volumetric Flask/SC 89 1 pc 50 mL 1,500.00 Volumetric Flask/SC 91 1 pc 200 mL 1,500.00 Volumetric Flask /SC 92 1 pc 250mL 1,500.00 Volumetric Flask/SC 93 1 pc 500 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Volumetric Flask/SC 94 1 pc 1000 mL 1,500.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1 pc 1000uL, 2500uL, 5000uL 1,200.00 Pipettor 1000-5000 μL/SC Calibration points:					
1 pc 100 mL 1,500.00	1	pc		1,500.00	
1 pc				4 500 00	
1 pc 50 mL	1	рс		1,500.00	
1 pc Volumetric Flask/SC 91 1,500.00	1	рc		1.500.00	
1 pc Volumetric Flask /SC 92 1 pc 250mL 1,500.00 Volumetric Flask /SC 93 1 pc 500 mL 1,500.00 Volumetric Flask/SC 93 1 pc 1000 mL 1,500.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1 pc 1000uL, 2500uL, 5000uL Pipettor 1000-5000 μL/SC Calibration points:		<u> </u>	Volumetric Flask/SC 91	_,	
1 pc 250mL 1,500.00	1	рс	200 mL	1,500.00	
1 pc Volumetric Flask/SC 93 1,500.00 1 pc Volumetric Flask/SC 94 1,500.00 1 pc 1000 mL 1,500.00 Pipettor 1000-5000 μL/SC 99 Calibration points: 1 1 pc 1000 uL, 2500 uL, 5000 uL 1,200.00 Pipettor 1000-5000 μL/SC Calibration points: 1,200.00	1	n a		1 500 00	
1 pc 500 mL 1,500.00	1	рc		1,500.00	+
1 pc Volumetric Flask/SC 94 1,500.00 Pipettor 1000-5000 μL/SC 99 1,500.00 Calibration points: 1,200.00 Pipettor 1000-5000 μL/SC 1,200.00 Calibration points: 1,200.00	1	рс		1,500.00	
Pipettor 1000-5000 μL/SC 99 Calibration points: 1 pc 1000uL, 2500uL, 5000uL Pipettor 1000-5000 μL/SC Calibration points:			Volumetric Flask/SC 94		
Calibration points: 1 pc 1000uL, 2500uL, 5000uL Pipettor 1000-5000 μL/SC Calibration points:	1	рс		1,500.00	
1 pc 1000uL, 2500uL, 5000uL 1,200.00 Pipettor 1000-5000 μL/SC Calibration points:					
Pipettor 1000-5000 μL/SC Calibration points:				1 200 00	
Calibration points:	1	pc		1,200.00	
1 pt 1000ul, 2500ul, 5000ul	4	 .	•	1 200 00	
	1	рc	լ 1000ul, 4300ul, 3000ul	1,200.00	

		Pipettor 2-10 mL/SC 101				
	1	Calibration points:				'
1	рс	2mL, 5mL, 10mL	1,200.00			•
		Pipettor 2-10 mL/SC 102				•
1	рс	Calibration points:	1,200.00			•
\		2mL, 5mL, 10mL				
	ı —	Pipettor 2-10 mL/SC 103				
	•	Calibration points:	·	ļ		•
1	рс	2mL, 5mL, 10mL	1,200.00			
	<u>E</u> q	uipment for calibration on May 29-June 09 2023				
	!	Pipettor 200 μL/SC 28	- 			
	•	Calibration points:	,			
1	рс	20uL, 100uL, 200uL	1,200.00			
	!	Pipettor 1000 μL/SC 29 Calibration points:	1	ļ		,
	!	Calibration points: 100uL, 500uL, 1000uL	4.000.00			
1	рс		1,200.00			
	!	Pipettor 1000 μL/SC 32 Calibration points:	1			
1	рс	100uL, 500uL, 1000uL	1,200.00	ļ		
	PC	Pipettor 1000 μL/SC 33	1,200.00			
	•	Calibration points:	·			
1	рс	100uL, 500uL, 1000uL	1,200.00			
		Pipettor 1000 μL/SC 34				
	•	Calibration points:	1	ļ		
1	рс	100uL, 500uL, 1000uL	1,200.00			
-	!	Pipettor 100-1000 μL/SC 38	<u> </u>	Ţ		
	•	Calibration points:	4.000.00	ļ		' l
1	pc	100uL, 500uL, 1000uL	1,200.00			
1	•	Pipettor 1000-5000 μL/SC 39 Calibration points:	1			
1	рс	Calibration points: 1000uL, 2500uL, 5000uL	1,200.00	ļ		' l
	PC	Pipettor 1000-5000 µL/SC 40	1,200.00			
	•	Calibration points:	1	ļ		' l
1	рс	1000uL, 2500uL, 5000uL	1,200.00			
		Pipettor 1000-5000 μL/SC 41				
1	•	Calibration points:	1			
1	рс	1000uL, 2500uL, 5000uL	1,200.00			
	•	Pipettor 2-10 mL/SC 42	1			
	•	Calibration points:	1	ļ		'
1	рс	2mL, 5mL, 10mL	1,200.00			
	•	Pipettor 2-10 mL/SC 43	1	ļ		'
1		Calibration points: 2mL, 5mL, 10mL	1 200 00			
1	pc	Dispenser 5 mL/SC 45	1,200.00			
	•	Calibration points:	1			
1	рс	1mL, 3mL, 5mL	1,500.00			
	ſ <u></u>	Dispenser 5 mL/SC 46				
	•	Calibration points:	1			
	•	5mL	·			
	•	need to fixed the adjustment knob to dispense 4.975-5.025				
1	рс	mL	1,500.00			
	•	Dispenser 5 mL/SC 47	1			
	•	Calibration points: 5mL	1			
	•	need to fixed the adjustment knob to dispense 4.975-5.025	1	ļ		'
1	na	mL	1,500.00	ļ		' I
1	рс	Dispenser 10mL/SC 51	1,300.00			
	[Calibration points:	1	ļ		' I
1	рс	2mL, 5mL, 10mL	1,500.00			
	Pe	Dispenser 10mL/SC 52	_,_ 55.00			·
	•	Calibration points:	1			
	[10 mL	1	ļ		' I
	•	need to fixed the adjustment knob to dispense 19.9-20.1 mL	1			
1	рс		1,500.00			

		D:			I
		Dispenser 20 mL/SC 53			
		Calibration points:			
		20 mL			
		need to fixed the adjustment knob to dispense 19.9-20.1 mL			
1	рс		1,500.00		
		Dispenser 20 mL/SC 54			
		Calibration points:			
		20 mL			
		need to fixed the adjustment knob to dispense 19.9-20.1 mL			
1	рс		1,500.00		
		Dispenser 25 mL/SC 55	_,		
		Calibration points: 20 mL			
		need to fixed the adjustment knob to dispense 19.9-20.1 mL			
1	na	need to fined the dayastinent know to dispense 1313 2011 http	1,500.00		
	pc	Dispenser 30 mL/SC 56	1,500.00		
		Calibration points:			
			4 = 00 00		
1	pc	14 mL, 28 mL, 30mL	1,500.00		
		Dispenser 50mL/SC 58			
		Calibration points:	. =		
1	pc	10mL, 25mL, 50mL	1,500.00		
1	рс	Burette 25 mL (clear)/SC 61	1,500.00		
1	рс	Burette 25 mL (amber)/SC 63	1,500.00		
	PC	Volumetric Pipette/SC 78	1,500.00	†	
1	рс	1 mL	1,500.00		
	PC	Volumetric Pipette/SC 79	1,500.00		
1	nc	2 mL	1 500 00		
1	pc	Volumetric Pipette/SC80	1,500.00	+	
4			1 500 00		
1	рс	3 mL	1,500.00	+	
		Volumetric Pipette/SC 81			
1	рc	5 mL	1,500.00		
		Volumetric Pipette/SC 83			
1	рс	15 mL	1,500.00		
		Volumetric Pipette/SC 82			
1	рc	10mL	1,500.00		
		Volumetric Pipette/SC 84			
1	рc	20 mL	1,500.00		
		Volumetric Pipette/SC 85			
1	рс	25 mL	1,500.00		
		Volumetric Pipette/SC 86			
1	рc	50 mL	1,500.00		
		Graduated Cylinder/SC 95			
1	рс	10 mL	1,500.00		
	-	Graduated Cylinder/SC 96	·		
1	рc	100 mL	1,500.00		
		Buret /SC			
1	рс	10 mL	1,500.00		
	-	uipment for calibration on April 24-May 05, 2023	·		
	Eqt			+	
		SPMS			
		Toploading Balance (want) -Test for:			
		*eccentricity test and Repeatability Test			
		1g, 5g, 10g, 25g, 40g, 50g, 100g, 200g, 500g, 1000g SP3, SP4			
1	рc		2,400.00		
1	рс	Graduated Cylinder, 1000 mL	1,500.00		
		Duanatina Maintanana and Juni Carri	,		
		Preventive Maintenance and verification test			
		Preventive Maintenance Sticker: No expiry date			
		Awarding for Preventive Maintenance service is per line			
		item			
		Service provider will provide training certificate as proof			
1		of competence in performing preventive maintenance.			
	pment	for Preventive Maintenance and verification on April 24-			
Lqui		May 05, 2023			
		,,		1	1

		1.		T	1
		Agrregate stability analyzer (daiki)SP1, SP2 Verification			
		30-35 vertical oscillations per minute with an amplitude of 1			
		1/2 inches			
		Brush the underside of the wire cloth in a circular motion, exerting			
		light pressure to dislodge near-size particles.			
		Tap the sieve frame with the wooden handle of the brush to			
		dislodge particles, but be gentle so you don't deform the frame. Wash the sieve in a warm soap and water solution to remove near-			
		size particles lodged in the mesh. Brush the underside of the sieve			
		carefully in the water. Consider using an ultrasonic cleaner to clean			
		sieves with finer mesh. If using an ultrasonic cleaner, immerse the			
		sieves in a water and detergent solution. The ultrasonic agitation			
		will ease the removal of near-size particles.			
		Examine finer mesh sieves against a backlight or white background for damaged openings or perimeter separations. Use magnified			
		viewing if needed.			
		Check build up of residual dust on the power plug which may cause			
		power short circuit and wipe it using clot.			
		Check defects wiring of equipment.			
		Check rust or any corrosion in the equipment. Check for loose screws.			
		Clean using a soft cloth dampened with water and a mild detergent.			
		Vacuum cleaner can be used to remove the dirt inside the			
		mechanical shaker.			
		Clean and check the equipment's wires.			
		Repair and replacement of electrical components.			
2	рс		2,500.00		
		Mechanical shaker (dlab) - 180 oscillates per minute			
		Check build up of residual dust on the power plug which may cause			
		power short circuit and wipe it using clot			
		Check defects wiring of equipment. Check rust or any corrosion in the equipment.			
		Check for loose screws.			
		Clean using a soft cloth dampened with water and a mild detergent.			
		Vacuum cleaner can be used to remove the dirt inside the			
		mechanical shaker.			
		Clean and check the equipment's wires.			
		Lubricate neccesary parts.	2 500 00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification:	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth.	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment.	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment.	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment. Check for loose screws.	2,500.00		
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1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment. Check for loose screws. Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge.	2,500.00		
1	рс	Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment. Check for loose screws. Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge. Clean and check the equipment's wires.	2,500.00		
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		Lubricate neccesary parts. Repair and replacement of electrical components Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment. Check for loose screws. Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge. Clean and check the equipment's wires. Lubricate neccesary parts. Repair and replacement of electrical components 5Centrifuge/SC05 Verification: 3000 rpm Centrifuge/SC04 Verification: 3000 rpm Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth. Check defects wiring of equipment. Check rust or any corrosion in the equipment. Check for loose screws. Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge. Clean and check the equipment's wires.			

		Centrifuge/SC06			
		Verification:			
		3000 rpm			
		Centrifuge/SC04			
		Verification: 3000 rpm			
		Check for build up of residual dust on the power plug which may			
		cause a short circuit and wipe it using cloth.			
		Check defects wiring of equipment.			
		Check rust or any corrosion in the equipment.			
		Check for loose screws.			
		Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may			
		be damaged. Vacuum cleaner can be used to remove the dirt inside			
		the centrifuge.			
		Clean and check the equipment's wires.			
		Lubricate neccesary parts.			
1	рс	Repair and replacement of electrical components	2,500.00		
	-	Mechanical Shaker/SC07	·		
		Verification:			
		120 oscillations per minute			
		Check build up of residual dust on the power plug which may cause			
		power short circuit and wipe it using clot			
		Check defects wiring of equipment. Check rust or any corrosion in the equipment.			
		Check for loose screws.			
		Clean using a soft cloth dampened with water and a mild detergent.			
		Vacuum cleaner can be used to remove the dirt inside the			
		mechanical shaker.			
		Clean and check the equipment's wires. Repair and replacement of electrical components			
1	рс		2,500.00		
		Kjeldahl Distillation Unit/SC 18			
		Kjeldahl Nitrogen Distillation Unit(Buchi) verification of time			
		(3-4 minutes) to dispense 75 mL of distillate Checking and replacement of damages tubes, seals.			
1	рс		8,000.00		
		Fume Hood Clean with clean cloth, water, and alcohol.			
		Check for dents, signs of corrosion, scratch, stain, indentation.			
		Check insulation for cracks and bends.			
		Check for signs of abrasion.			
		Check for surface deformity.			
		Check for electrical power supply needed by the unit.			
		Check power cable connectors and inserts.			
		Checking electrical plugs, sockets and cables.			
		Check screws and other mechanical parts.			
		Check its maximum capacity and 100% span.			
		Completeness of accessories			
		Verification of flowrates			
		Provide PM service report and sticker			
1	рс		10,000.00		
		Fume Hood			
		Lab			
		Clean with clean cloth, water, and alcohol.			
		Check for dents, signs of corrosion, scratch, stain, indentation. Check insulation for cracks and bends.			
		Check for signs of abrasion.			
		Check for surface deformity.			
		Check for electrical power supply needed by the unit.			
		Check power cable connectors and inserts.			
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		Checking electrical plugs, sockets and cables. Check screws and other mechanical parts.			
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		Checking electrical plugs, sockets and cables. Check screws and other mechanical parts. Check its maximum capacity and 100% span. Completeness of accessories Verification of flowrates			
		Checking electrical plugs, sockets and cables. Check screws and other mechanical parts. Check its maximum capacity and 100% span. Completeness of accessories	10,000.00		

		Canopy Hood for AAS			
		Clean with clean cloth, water, and alcohol.			
		Check for dents, signs of corrosion, scratch, stain, indentation.			
		Check insulation for cracks and bends.			
		Check for signs of abrasion.			
		Check for surface deformity.			
		Check for electrical power supply needed by the unit.			
		Check power cable connectors and inserts.			
		Checking electrical plugs, sockets and cables.			
		Check screws and other mechanical parts.			
		Check its maximum capacity and 100% span.			
		Completeness of accessories			
		Verification of flowrates			
4		Provide PM service report and sticker	10,000,00		
1	рс	a w le van wa	10,000.00		
		Canopy Hood for ICP-MS			
		Clean with clean cloth, water, and alcohol.			
		Check for dents, signs of corrosion, scratch, stain, indentation.			
		Check insulation for cracks and bends. Check for signs of abrasion.			
		Check for surface deformity.			
		Check for electrical power supply needed by the unit.			
		Check power cable connectors and inserts.			
		Checking electrical plugs, sockets and cables.			
		Check screws and other mechanical parts.			
		Check its maximum capacity and 100% span.			
		Completeness of accessories			
		Verification of flowrates			
1	рс	Provide PM service report and sticker	10,000.00		
		Preventive Maintenance			
		The service provider will provide proof of competency			
		in performing preventive maintenance:			
		Training certificate specifically on the equipment brand			
		existing in the laboratory			
		Preventive Maintenance Sticker: No expiry date			
		- -			
		Preventive Maintenance date are specified per item. Kjeldahl Distillation Unit/SC 19			
		Kjeldahl Distillation Unit (Foss Kjeltec 8200)			
		Cleaning of instrument			
		Replacement of damages tubes, seals and other parts.			
		Dilution pump calibration			
		Testing of unit: Dilution - 30mL, setpoint -			
		30mL; Alkali - 30mL, setpoint - 30mL; Receiver solution -			
		29mL, setpoint 30mL.			
		Documents included:			
		- Sticker			
		- Technical Service Report			
		- System Check Report			
		- PM Documents			
		- PM Certificate			
1	рс	PMS date: June 01-08,2023	25,000.00		
	μc		23,000.00		

		UV-Vis Spectrophotometer/SC 21		 	
		Perkin Elmer-Lamdba 25			
		a) Comprises periodic cleaning, checking and replacement of			
		the parts required to maintain stable			
		performance of the whole system.			
		b) Intended to maintain long-term instrument performance,			
		minimized or eliminate downtime by			
		avoiding major repair.			
		c) Checks the basic functionality of each module and the			
		whole system using built-in instrument test. d) Replacement of consumable parts, inspection of other			
		hardware components.			
		e) Documents included:			
		- Sticker			
		- Technical Service Report			
		- System Check Report			
		- PM Documents			
		- PM Certificate			
1	рс	PMS date: June 01-08,2023	60,000.00		
1	ρι	AAS/SC 21	00,000.00		
		Agilent-240FS-AA			
		a) Comprises periodic cleaning, checking and replacement of			
		the parts required to maintain stable			
		performance of the whole system.			
		b) Intended to maintain long-term instrument performance,			
		minimized or eliminate downtime by			
		avoiding major repair.			
		c) Checks the basic functionality of each module and the			
		whole system using built-in instrument test.			
		d) Replacement of consumable parts, inspection of other			
		hardware components. e) Documents included:			
		- Sticker			
		- Technical Service Report			
		- System Check Report			
		- PM Documents			
		- PM Certificate			
1	рс	PMS date: June 01-08,2023	60,000.00		
		ICP-MS/SC 22			
		ICPMS-2030- Shimadzu			
		a) Comprises periodic cleaning, checking and replacement of			
		the parts required to maintain stable			
		performance of the whole system.			
		b) Intended to maintain long-term instrument performance, minimized or eliminate downtime by			
		avoiding major repair.			
		c) Checks the basic functionality of each module and the			
		whole system using built-in instrument test.			
		d) Replacement of consumable parts, inspection of other			
		hardware components.			
		e) Documents included:			
		- Sticker			
		- Technical Service Report			
		- System Check Report			
		- PM Documents			
		- PM Certificate			
		PM KIT COMPOSITION			
		Vacuum pump oil Lv0700/(PN S211-92625-12)			
		Air Filter/(PN 211-91545) PMS date: July 01-14,2023			
1	рс		130,000.00		
		PR 2023-01-0181 - LUPEZ - RD Hydroponics	00000		
1	lot	Calibration of Technical and Scientific Equipment	20,000.00		
\vdash		Schedule of Calibration (Any date of April 2023)			
\vdash		Calibration Points: Grain Moisture Meter 0, 10, 30% Moisture			
\vdash		Drying Cabinet 50°C, 100°C			
		Moisture Meter: 10, 30, 50 grams; 20°C, 30°C, 40°C			
<u> </u>		Thermohygrometer: 20, 40, 60, 80% relative humidity			
		Thermonygrometer. 20, 40, 00, 60% relative numbers			

		Preventive Maintenance				
		Plant Tissue Grinder				
		Clean with clean cloth, water, and alcohol.				
		Check for dents, signs of corrosion, scratch, stain, indentation.				
		Check insulation for cracks and bends.				
		Check for signs of abrasion.				
		Check for surface deformity.				
		Check for electrical power supply needed by the unit.				
		Check power cable connectors and inserts.				
		Checking electrical plugs, sockets and cables.				
		Check screws and other mechanical parts.				
		Check its maximum capacity and 100% span.				
		Check Completeness of accessories				
		Recommend parts/accessories for replacement if there are				
		any defects.				
		Provide PM service report and sticker				
		Provide PM Service report and sticker				
		Requirements (for calibration only)				
		1. Service provider should be ISO/IEC 17025 Accredited				
		2. Service provider must submit certificate of ISO				
-		Accreditation and scope of accreditation				
		3. Inclusive onsite subcharge and mobilization				
		Place of Calibration:				
		BSWM-NSWRRDC LU PEZ, San Ildefonso, Bulacan				
		Monday -Friday Only				
		8:00AM to 5:00PM				
NOTE	: ALL PI	RICES ARE INCLUSIVE OF VAT AND CHARGES				
No	OTE:	ACCOMPLISHED REQUEST FOR QUOTATION (RFQ) SHOULD BE SUBMITTED SUBMISSION OF BIDS. RFQ's SUBMITTED AFTER THE DEADLINE FOR SUBM				INE FOR
		SOUMISSION OF BIDS. REQUISION IT TED AT TER THE DEADLINE FOR SOUM	ISSION OF BIDS SHAL	L NO LONGER DE ACCEL I	LD.	
		Procurement Coordinator Signature Over Printed Name	-			
For th	ne Bids a	and Awards Committee:				
		(Sgd) MARIA PERPETUA P. OCAMPO	-			
		Head, BAC Secretariat				
		fiedu, DAC Seci etai iat				
			Cany	asser (Signature ov	er Printed Nar	ne)
DRM-	PhilGFF	PS Posted	dunv	usser (signature ov	er i i i i i i i i i i i i i i i i i i i	ПС
		5 1 05 1 0 H	Date of canvass			
Poste	d hv:		2400 01 0411 1400	•		
	y ·	(Sgd) GINA M. ALBERTO DBM-PhilGEPS Posted				
To: T	he BSW	M Bids and Awards Committee (BAC)				
Sir/M	ladam:					
		ction with the above RFQ, I have carefully read and fully under arded items in conformity with specifications and schedule of d		m requirements and	agree to furnis	h and/or
		re over Printer Name	Name of Compa	1V	TOTAL AL	
	Signatu	ie over Frinter Name	rame of compar	1y	TIN Number	
		one Number(s)	Address	•	Date Accomplis	, ,

Central Portation Philippine Government Procurement Oppurtunitie

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number

9439537

Procuring Entity

BUREAU OF SOILS AND WATER MANAGEMENT

Title

Procurement of Preventive Maintenance and Calibration of Laboratory Equipment

Area of Delivery

Metro Manila

Solicitation Number:	BSWM PR 2023-01-194 & 181	Status	In-Preparation
Trade Agreement:	Implementing Rules and Regulations	A distribution of the contract	Allocated printers
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	The state of the s
Classification:	Goods	Bid Supplements	0
Category:	General Repair and Maintenance Services		
Approved Budget for the Contract:	PHP 470,400.00	Document Request List	0
Delivery Period:	30 Day/s	Topic and the same of the same	
Client Agency:		Date Published	31/01/2023
Contact Person:	Gina Marzan Alberto		mayor mandaning and a second an
	Administrative Officer II SRDC Bldg., Elliptical Road corner Visayas Avenue, Diliman Quezon City	Last Updated / Time	30/01/2023 17:22 PM
	Metro Manila Philippines 1101 63-2-82732474 Ext,3218 procurement@bswm.da.gov.ph	Closing Date / Time	06/02/2023 12:00 PM

Description

"Calibration:

Service provider muist be ISO 17025 accredited and its scope of accreditation covers item to be calibrated

Calibration date are specified per group

Awarding fro calibration service is per lot"

Equipment for Calibration on April 24-May 5, 2023

1 pc "Analytical Balance/SC 01

Calibration points:

eccentricity test using 1 gram test weight

Repeatability test for 0, 1, 2, 5, 10 and 20 grams.

1 pc "Top Loading Balance/SC 03

Calibration points:

eccentricity test using 1 gram test weight

Repeatability test for 0, 10, 50, 100 and 200 grams.

1 pc "Analytical Balance

Calibration points:

eccentricity test using 1 gram test weight

Repeatability test for 0, 1, 2, 5, 10 and 20 grams.

1 pc "Top Loading Balance/SC 98

Calibration points:

eccentricity test using 1 gram test weight

Repeatability test for 0, 10, 50, 100 and 200 grams.

1 pc "pH Meter/SC 08 Calibration points: pH 4, 7 9/10" 1 pc "Laboratory Oven/SC 14 Calibration points Temperature of 60°C, 75° and 110°C" 1 pc "Pipettor 200 µL/SC 26 Calibration points: 20uL, 100uL, 200uL" 1 pc "Pipettor 200 µL /SC 27 Calibration points: 20uL, 100uL, 200uL" 1 pc "Pipettor 1000 µL/SC 30 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 µL/SC 31 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 µL/SC 35 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 µL/SC 36 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 100-1000 µL/SC 37 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Dispenser 5mL//SC 48 Calibration points: 1mL, 3mL, 5mL" 1 pc "Dispenser 10mL/SC 50 Calibration points: 2mL, 5mL, 10mL" 1 pc "Dispenser 50mL/SC 57 Calibration points: 10mL, 25mL, 50mL" 8 pc "Test Weights/SC 70 19 29 59 109 20 g 50 100g 200g" 1 pc "Thermohygrometer/SC 71 Calibration points: 20, 23, 25°C, 40, 50, 60% RH" 1 pc "Thermohygrometer /SC 72 Calibration points: 20, 23, 25℃, 40, 50, 60% RH" 1 pc "Thermohygrometer//SC 74 Calibration points: 20, 23, 25℃, 40, 50, 60% RH" 1 pc "Volumetric Flask/SC 87 10 mL" 1 pc "Volumetric Flask/SC 88 25mL" 1 pc "Volumetric Flask/SC 90 100 mL" 1 pc "Volumetric Flask/SC 89 50 mL" 1 pc "Volumetric Flask/SC 91 200 mL" 1 pc "Volumetric Flask /SC 92 250mL" 1 pc "Volumetric Flask/SC 93 500 mL" 1 pc "Volumetric Flask/SC 94 1000 mL" 1 pc "Pipettor 1000-5000 µL/SC 99 Calibration points: 1000uL, 2500uL, 5000uL" 1 pc "Pipettor 1000-5000 µL/SC Calibration points: 1000uL, 2500uL, 5000uL" 1 pc "Pipettor 2-10 mL/SC 101

Calibration points: 2mL, 5mL, 10mL 1 pc "Pipettor 2-10 mL/SC 102 Calibration points: 2mL, 5mL, 10mL" 1 pc "Pipettor 2-10 mL/SC 103 Calibration points: 2mL, 5mL, 10mL" Equipment for calibration on May 29-June 09 2023 1 pc "Pipettor 200 µL/SC 28 Calibration points: 20uL, 100uL, 200uL" 1 pc "Pipettor 1000 µL/SC 29 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 µL/SC 32 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 μL/SC 33 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000 µL/SC 34 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 100-1000 uL/SC 38 Calibration points: 100uL, 500uL, 1000uL" 1 pc "Pipettor 1000-5000 µL/SC 39 Calibration points: 1000uL, 2500uL, 5000uL" 1 pc "Pipettor 1000-5000 µL/SC 40 Calibration points: 1000uL, 2500uL, 5000uL" 1 pc "Pipettor 1000-5000 µL/SC 41 Calibration points: 1000uL, 2500uL, 5000uL" 1 pc "Pipettor 2-10 mL/SC 42 Calibration points: 2mL, 5mL, 10mL" 1 pc "Pipettor 2-10 mL/SC 43 Calibration points: 2mL, 5mL, 10mL" 1 pc "Dispenser 5 mL/SC 45 Calibration points: 1mL, 3mL, 5mL" 1 pc "Dispenser 5 mL/SC 46 Calibration points: 5mL need to fixed the adjustment knob to dispense 4.975-5.025 mL" 1 pc "Dispenser 5 mL/SC 47 Calibration points: 5mL need to fixed the adjustment knob to dispense 4.975-5.025 mL" 1 pc "Dispenser 10mL/SC 51 Calibration points: 2mL, 5mL, 10mL" 1 pc "Dispenser 10mL/SC 52 Calibration points: need to fixed the adjustment knob to dispense 19.9-20.1 mL" 1 pc "Dispenser 20 mL/SC 53 Calibration points: 20 mL need to fixed the adjustment knob to dispense 19.9-20.1 mL" 1 pc "Dispenser 20 mL/SC 54 Calibration points: 20 mL need to fixed the adjustment knob to dispense 19.9-20.1 mL" 1 pc "Dispenser 25 mL/SC 55 Calibration points: 20 mL need to fixed the adjustment knob to dispense 19.9-20.1 mL" 1 pc "Dispenser 30 mL/SC 56 Calibration points: 14 mL, 28 mL, 30mL" 1 pc "Dispenser 50mL/SC 58 Calibration points: 10mL, 25mL, 50mL" 1 pc Burette 25 mL (clear)/SC 61 1 pc Burette 25 mL (amber)/SC 63 1 pc "Volumetric Pipette/SC 78

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printableBidNoticeAbstract
1 mL"
1 pc "Volumetric Pipette/SC 79
2 mL"
1 pc "Volumetric Pipette/SC80
3 mL"
1 pc "Volumetric Pipette/SC 81
5 mL"
1 pc "Volumetric Pipette/SC 83
15 mL"
1 pc "Volumetric Pipette/SC 82
1 pc "Volumetric Pipette/SC 84
20 ml."
1 pc "Volumetric Pipette/SC 85
25 mL"
1 pc "Volumetric Pipette/SC 86
50 mL"
1 pc "Graduated Cylinder/SC 95
10 mL"
1 pc "Graduated Cylinder/SC 96
100 ml "
1 pc "Buret /SC
10 mL"
Equipment for calibration on April 24-May 05, 2023
1 pc "Toploading Balance (want) -Test for:
*eccentricity test and Repeatability Test
1g, 5g, 10g, 25g, 40g, 50g, 100g, 200g, 500g, 1000g SP3, SP4"
1 pc "Graduated Cylinder, 1000 mL
1 "Preventive Maintenance and verification test
Preventive Maintenance Sticker: No expiry date
Awarding for Preventive Maintenance service is per line item
Service provider will provide training certificate as proof of competence in performing preventive maintenance."
Equipment for Preventive Maintenance and verification on April 24-May 05, 2023
2 pc "Agrregate stability analyzer (daiki)SP1, SP2
Verification
30-35 vertical oscillations per minute with an amplitude of 1 1/2 inches
Brush the underside of the wire cloth in a circular motion, exerting light pressure to dislodge near-size particles.
Tap the sieve frame with the wooden handle of the brush to dislodge particles, but be gentle so you don't deform the
frame.
Wash the sieve in a warm soap and water solution to remove near-size particles lodged in the mesh. Brush the
underside of the sieve carefully in the water. Consider using an ultrasonic cleaner to clean sieves with finer mesh. If
using an ultrasonic cleaner, immerse the sieves in a water and detergent solution. The ultrasonic agitation will ease
the removal of near-size particles.
Examine finer mesh sieves against a backlight or white background for damaged openings or perimeter separations.
Use magnified viewing if needed.
Check build up of residual dust on the power plug which may cause power short circuit and wipe it using clot.
Check defects wiring of equipment.
Check rust or any corrosion in the equipment.
Check for loose screws.
Clean using a soft cloth dampened with water and a mild detergent. Vacuum cleaner can be used to remove the dirt
inside the mechanical shaker.
Clean and check the equipment's wires.
Repair and replacement of electrical components.
1 pc "Mechanical shaker (dlab) - 180 oscillates per minute
Check build up of residual dust on the power plug which may cause power short circuit and wipe it using clot
Check defects wiring of equipment.
Check rust or any corrosion in the equipment.
Check for loose screws.
Clean using a soft cloth dampened with water and a mild detergent. Vacuum cleaner can be used to remove the dirt
inside the mechanical shaker.
Clean and check the equipment's wires.
Lubricate neccesary parts.
Repair and replacement of electrical components"
1 pc "Centrifuge/SC04
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Verification:

3000 rpm

Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth.

Check defects wiring of equipment.

Check rust or any corrosion in the equipment.

Check for loose screws.

Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge.

Clean and check the equipment's wires.

Lubricate neccesary parts.

Repair and replacement of electrical components

1 pc "5Centrifuge/SC05

Verification:

3000 rpm

Centrifuge/SC04

Verification:

3000 rpm

Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth.

Check defects wiring of equipment.

Check rust or any corrosion in the equipment.

Check for loose screws.

Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge.

Clean and check the equipment's wires.

Lubricate neccesary parts.

Repair and replacement of electrical components"

1 pc "Centrifuge/SC06

Verification:

3000 rpm

Centrifuge/SC04

Verification:

3000 rpm

Check for build up of residual dust on the power plug which may cause a short circuit and wipe it using cloth.

Check defects wiring of equipment.

Check rust or any corrosion in the equipment.

Check for loose screws.

Clean using a soft cloth dampened with water and a mild detergent. Do not use harsh chemicals to clean the balance, as the finish may be damaged. Vacuum cleaner can be used to remove the dirt inside the centrifuge.

Clean and check the equipment's wires.

Lubricate neccesary parts.

Repair and replacement of electrical components"

1 pc "Mechanical Shaker/SC07

Verification:

120 oscillations per minute

Check build up of residual dust on the power plug which may cause power short circuit and wipe it using clot

Check defects wiring of equipment.

Check rust or any corrosion in the equipment.

Check for loose screws.

Clean using a soft cloth dampened with water and a mild detergent. Vacuum cleaner can be used to remove the dirt inside the mechanical shaker.

Clean and check the equipment's wires.

Repair and replacement of electrical components"

1 pc "Kjeldahl Distillation Unit/SC 18

Kjeldahl Nitrogen Distillation Unit(Buchi) verification of time (3-4 minutes) to dispense 75 mL of distillate

Checking and replacement of damages tubes, seals.

1 pc "Fume Hood

Clean with clean cloth, water, and alcohol.

Check for dents, signs of corrosion, scratch, stain, indentation.

Check insulation for cracks and bends.

Check for signs of abrasion.

Check for surface deformity.

Check for electrical power supply needed by the unit.

Check power cable connectors and inserts.

Checking electrical plugs, sockets and cables.

Check screws and other mechanical parts.

Check its maximum capacity and 100% span.

Completeness of accessories

Verification of flowrates

Provide PM service report and sticker"

1 pc "Fume Hood

Lab

Clean with clean cloth, water, and alcohol.

Check for dents, signs of corrosion, scratch, stain, indentation.

Check insulation for cracks and bends.

Check for signs of abrasion.

Check for surface deformity.

Check for electrical power supply needed by the unit.

Check power cable connectors and inserts.

Checking electrical plugs, sockets and cables.

Check screws and other mechanical parts.

Check its maximum capacity and 100% span. Completeness of accessories

Verification of flowrates

Provide PM service report and sticker"

1 pc "Canopy Hood for AAS

Clean with clean cloth, water, and alcohol.

Check for dents, signs of corrosion, scratch, stain, indentation.

Check insulation for cracks and bends.

Check for signs of abrasion.

Check for surface deformity.

Check for electrical power supply needed by the unit.

Check power cable connectors and inserts.

Checking electrical plugs, sockets and cables.

Check screws and other mechanical parts.

Check its maximum capacity and 100% span.

Completeness of accessories

Verification of flowrates

Provide PM service report and sticker"

1 pc "Canopy Hood for ICP-MS

Clean with clean cloth, water, and alcohol.

Check for dents, signs of corrosion, scratch, stain, indentation.

Check insulation for cracks and bends.

Check for signs of abrasion.

Check for surface deformity.

Check for electrical power supply needed by the unit.

Check power cable connectors and inserts.

Checking electrical plugs, sockets and cables.

Check screws and other mechanical parts.

Check its maximum capacity and 100% span.

Completeness of accessories

Verification of flowrates

Provide PM service report and sticker"

"Preventive Maintenance

The service provider will provide proof of competency in performing preventive maintenance:

Training certificate specifically on the equipment brand existing in the laboratory

Preventive Maintenance Sticker: No expiry date

Preventive Maintenance date are specified per item."

1 pc "Kjeldahl Distillation Unit/SC 19

Kjeldahl Distillation Unit (Foss Kjeltec 8200)

Cleaning of instrument

Replacement of damages tubes, seals and other parts.

Dilution pump calibration

Testing of unit: Dilution - 30mL, setpoint -

30mL; Alkali - 30mL, setpoint - 30mL; Receiver solution -

29mL, setpoint 30mL.

Documents included:

- Sticker
- Technical Service Report
- System Check Report
- PM Documents
- PM Certificate

PMS date: June 01-08,2023"

1 pc "UV-Vis Spectrophotometer/SC 21

Perkin Elmer-Lamdba 25

 a) Comprises periodic cleaning, checking and replacement of the parts required to maintain stable performance of the whole system.

 Intended to maintain long-term instrument performance, minimized or eliminate downtime by avoiding major repair.

c) Checks the basic functionality of each module and the whole system using built-in instrument test.

d) Replacement of consumable parts, inspection of other hardware components.

- e) Documents included:
- Sticker
- Technical Service Report
- System Check Report
- PM Documents
- PM Certificate

PMS date: June 01-08,2023"

1 pc "AAS/SC 21

Agilent-240FS-AA

 a) Comprises periodic cleaning, checking and replacement of the parts required to maintain stable performance of the whole system.

 b) Intended to maintain long-term instrument performance, minimized or eliminate downtime by avoiding major repair.

c) Checks the basic functionality of each module and the whole system using built-in instrument test.

d) Replacement of consumable parts, inspection of other hardware components.

- e) Documents included:
- Sticker
- Technical Service Report
- System Check Report
- PM Documents
- PM Certificate

PMS date: June 01-08,2023"

1 pc "ICP-MS/SC 22

ICPMS-2030- Shimadzu

 a) Comprises periodic cleaning, checking and replacement of the parts required to maintain stable performance of the whole system.

 Intended to maintain long-term instrument performance, minimized or eliminate downtime by avoiding major repair.

c) Checks the basic functionality of each module and the whole system using built-in instrument test.

d) Replacement of consumable parts, inspection of other hardware components.

e) Documents included:

Sticker

- Technical Service Report

- System Check Report

- PM Documents

- PM Certificate
PM KIT COMPOSITION

Vacuum pump oil LvO700/(PN S211-92625-12)

Air Filter/(PN 211-91545) PMS date: July 01-14,2023"

PR 2023-01-0181 - LUPEZ - RD Hydroponics

1 lot Calibration of Technical and Scientific Equipment Schedule of Calibration (Any date of April 2023)

Calibration Points:

Grain Moisture Meter 0, 10, 30% Moisture

Drying Cabinet 50°C, 100°C

Moisture Meter: 10, 30, 50 grams; 20°C, 30°C, 40°C Thermohygrometer: 20, 40, 60, 80% relative humidity

Preventive Maintenance Plant Tissue Grinder

"Clean with clean cloth, water, and alcohol.

Check for dents, signs of corrosion, scratch, stain, indentation.

Check insulation for cracks and bends.

Check for signs of abrasion. Check for surface deformity,

Check for electrical power supply needed by the unit.

Check power cable connectors and inserts. Checking electrical plugs, sockets and cables. Check screws and other mechanical parts.

Check its maximum capacity and 100% span.

Check Completeness of accessories

Recommend parts/accessories for replacement if there are any defects.

Provide PM service report and sticker"

Requirements (for calibration only)

1. Service provider should be ISO/IEC 17025 Accredited

2. Service provider must submit certificate of ISO Accreditation and scope of accreditation

Inclusive onsite subcharge and mobilization

Place of Calibration:

BSWM-NSWRRDC LU PEZ, San Ildefonso, Bulacan

Monday -Friday Only 8:00AM to 5:00PM

Enduser: SWRRD/LUPEZ (Bulacan)

Deadline for submission of bids: February 6, 2023 at 12:00PM

Please attach/submit the following documents with your quotation: copy of (1) PHILGEPS registration number or certificate; (2) mayor's permit, (3) Updated Ommibus Sworn Statement for ABC above Php 50K; (4) Latest Income/Business tax return for ABC above 500K; (5) PCAB License for Infrastructure Project; and (6) Curriculum Vitae and/or Professional License for Consulting Services.

The Bureau of Soils and Water Management (BSWM) invites interested parties to bid/quote for the above listed item/s.

Kindly submit your quotation for the purchase of the above requirement, (indicating our Solicitation Number) address to ENGR. EDUARDO V. ALBERTO, BAC Chairperson.

The drop box for your Bids/Quotations is located at the BSWM Lobby.

The BSWM reserves the right to reject any or all bids to declare the bidding a failure or waive any or all information or to award such bids to the supplier whose bid is considered most advantageous to the government.

Created by

Gina Marzan Alberto

Date Created

30/01/2023

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