

Republic of the Philippines Benguet State University

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REQUEST FOR QUOTATION (RFQ)

(ALL ENTRIES ARE MANDATORY)

	ne of Owner/ Corporation/ Cooperative/ ency:	QUOTA	QUOTATION NO. 1489)				
-	ne of Business :	DATE:	11011-0-1001				
Add	ress:	P.R. NO): 2024-08-	1293			
Ema	ail addres:Telephone No			ABC:	520, 750.00		
		FUND S	OURCE: _		<u> </u>		
	The Benguet State University through its Bids and Award for the item/s listed below under the fol				-SVP		
2. 3.	All entries must be written legibly and accurately. Delivery period is withincalendar days. Warranty period shall be for a minimum of three months, in non- expendable supplies from date of acceptance by the L	Iniversity.	ndable sup	plies, a	nd a minimum of one year in case of		
5.	Price validity shall be for a period of calendar Compliance with specifications: Kindly specify in the column or a counter offer.	n provided be					
6.	Deadline of submission of quotation is on or before 5:00 open quotation in person, or through facsimile (074-66	Pm of Hov. 1-1839) or e	mail (proc	Offe uremen	rs may be submitted in sealed or nt@bsu.edu.ph)		
7. 8.	The item/s shall be procured by:a) line item; Business Permit Number :,(If renewal of Business F	Permit is still o	on process,	please	Indicate OR		
9.	* PhilGEPS Registration Number:						
				SAN	IUEL S. POLIDEN		
			Chai	rperson	, BAQ (Goods & Services)		

College/Dept./Offi CNS-Biology Department Room. 301

Item	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit	Total
No.				COMPLY	COUNTER OFFER		Cost	Cost
1	2 ,	pack	50 ml Self - Standing Centrifuge tubes: RCF 15500 x g, calibrated graduations 50ml, graduation interval; 2.5ml, 25 pcs/ pck			P 2,400.00		
2	2	pack-	15ml Conical tubes, 1.8ml diameter, blue cap, 50pcs/pack			₱5,000.00		
3	2	pack	1.5ml disposable plastic Cuvette, Packs of 100 Material: Polystyrene Path Length: 10mm Wavelength Range: 340nm - 750nm With two light windows Capacity: 1.5ml			₱4,000.00		

4	2	pcs	Reagent bottle, at least 1000ml capacity, round bottles, component materials: Glass - Type I Class A - Low-Expansion Borosilicate Glass, per ASTM E-438 (Standard Specification for Glasses in Laboratory Apparatus), Cap - Polypropylene (PP), Ring - Polypropylene (PP), threaded blue/orange cap	₱2,400.00
5	15	box	Petri dish w/ cover, glass, 15x 100mm, autoclavable, 12 dishes/ box	₱45,000.00
6	5	pack	Petri dish w/ cover, plastic, 15x 100mm, autoclavable, 100 pcs	₱6,000.00
7	15	pcs	Erlenmeyer flask, borosilicate glasss, atleast 250 mL, narrow rim	₱4,500.00
8	5	pcs	Erlenmeyer flask, borosilicate glass, atleast 500 mL, narrow rim	₱2,000.00
9	5	pcs	Erlenmeyer flask, borosilicate glass, 1000mL, narrow rim	₱3,250.00
10	1	рс	5 mL Laboratory pipette tip box, autoclavable	₱1,000.00
11	1	рс	10 mL Pipette tip box , autoclavable	P 1,000.00
12	5	unit	Micropipette tips box, 200-1000ul, 108slots, autoclavable	₱3,500.00
13	1	pck	Micropipette tips 0.5-10ul volume range, sterile, autoclavable, DNA/RNA/pyrogen free, IN RACKS, 96 tips/rack/960tips/pack	₱9,000.00
14	1	pck	Micropipette tips 5-50ul volume range, sterile, autoclavable, DNA/RNA/pyrogen free, IN RACKS, 96 tips/rack/960tips/pack	₱9,000.00
15	4	pack	Plastic Plant T-markers, atleast 6x10 cm, waterproof, 50pcs/ pack	₱600.00
16	2		Sterile micropore syringe filter, 0.22 microns, 33cm diameter, PTFE, hydrophylic, 100pcs/pack	₽8,000.00
17	5	Bottle	Denatured alcohol, 4liters/container	₱2,750.00
18	5	Bottle	Ethanol 100%, 2.5liters/bottle, AR	₱16,500.00
19	3	box/	Eco microplates Biolog Inc., 96 well, case of 10/box	₱84,000.00
20	2)	bot,	Immersion oil Cedar wood oil, for microbiology, 100ml/bottle	₱5,000.00
21	3	pcs	Microcentrifuge tube rack Polypropylene material, 80 tubes capacity, 9"x2 5/8"x1 1/8" (LxWxH), can holds 1.5ml and 2ml tubes, including screw cap tubes, able to withstand freezing (-90°C) or autoclaving (121°C)	₱3,000.00
22	2,	pcs	Microcentrifuge tube rack Polypropylene material, sturdy construction for up to 11mm diametr tubes, 8x16 positions, rack is stackable with alphanumeric markings, operating temperature: - 20°C to 90°C, autoclavable at 121°C, dimensions (LxWxH): 265mm x 126mm x 38mm	₱2,600.00

			Centrifuge tube rack For 50ml conical tubes, polypropylene	
23	3	pcs	material, 25 holes capacity or higher, autoclavable at 121°C	₱1,500.00
24	15	pcs	Cryotube cardboard box With separate lid, for 1.8ml microcentrifuge tube, 100-wells capacity, suitable for ultralow temperature -80°C	P5,250.00
25	1	set	Gel caster set With15-well and 20-well combs, 15x10 cm (WxL) UV-transparent tray, gel caster gates, and other accessories	₱13,000.00
26	1	box	Individual PCR Tube Size:0.2 ml, with hinged domed caps, clear, 1000tubes/box	₱36,000.00
27	1	case	PCR Tube rack 96-placer for 01 and 0.2ml tubes wutg kud; 10 racks/case	₱7,000.00
28	1	Bottle	50x Tris-Acetate-EDTA (TAE) Buffer pH 8.0, ultra pure grade, should be	₱9,000.00
29	1	Vial	DNA Ladder 0.5ug/uL concentration, suitable to agarose gel, 100-15,00bp size range, / 1ml/vial	₱24,000.00
30	1	box	Gel loading buffer 10x concentration, containes bromophenol blue dye, compatible to agarose gel, 3 x 1ml/vial per box	₱23,000.00
31	1	box	Nuclease-free water Molecular biology grade, 10 x 50ml/box	₱12,500.00
32	1,	vial,	Nucleic acid gel red stain 10,000x in water, 0.5ml/vial	P 20,000.00
33	1	vial	PCR Primers Forward primer (5'- CCTACGGGNGGCWGCAG-3'), 100ul per vial	₱30,000.00
34	1	vial	PCR Primers Reverse primer (5'- GACTACHVGGGTATCTAATCC-3'), 100ul per vial	₱30,000.00
35	2 ^	box	Polymerase Chaine Reaction (PCR) Kit Unit size:50 reactions, each box contains: 1.25ml Platinum Hot Start PCR 2x Master Mix, 1.25 ml Platinum GC Enhancer, 1.25ml nuclease-free water	₱30,000.00
36	5	pack	Ashless quatitative filter paper, circle, 150mm in diameter, 100pcs/pack	₱25,000.00 >

37	2	pack	QuEChERS extraction kit, AOAC 2007.01 method, 50pcs/pck Kit Contents: 6g MgSO4, 1.5g NaAcetat with 50 ml tubes with ceramic homogenizers	₱34,000.00
				₱520,750.00
			XXXXXXXXXXX	
			Delivery Period:	—: —: —:
We	hereb	y subr	nit our quotations, accept the general conditions for	he above items and be bound by our offer.
			Signature over Printed Name	Date and Time of Receipt of RFQ

st Not a ground for disqualification for failure to indicate but required as a condition for award.

Revised: 9/19/2022