

Name of Owner/ Corporation/ Cooperative/ Agency:_

Republic of the Philippines Benguet State University

2601 La Trinidad, Benguet www.bsu.edu.ph Telefax No. (074) 661-1839; Email:procurement@bsu.edu.ph

REQUEST FOR QUOTATION (RFQ)

(ALL ENTRIES ARE MANDATORY)

Name of	Owner/ Corporation/ Cooperative/ Agency:	QUOTATION NO. 1255	
Name of	Business :	DATE: 00T 18 2023	
Address	:	P.R. NO.:2023-10-1267	
Name of Business :DATE:DATE:DATE:DATE:DATE:DATE:DATE:DATE:DATE:DATE:			
		FUND SOURCE: GAA 2022 FLR	
		Committee will undertake <u>NP-SVP</u> for the item/s listed below	V
2. Deli	ivery period is within 20 calendar days.		
			se o
4. Pric	e validity shall be for a period of 30 calendar days.		
5. Con	npliance with specifications: Kindly specify in the column p	rovided below whether the offer fully complies with the	
spe	cifications or a counter offer.	•	
6. Dea	adline of submission of quotation is on or before 5:00 Pm	$^{\circ}$ of $\frac{\int \mathcal{C} \mathcal{C} \cdot \mathcal{A}^{\circ}}{\mathcal{C}}$, $\frac{\mathcal{A}\mathcal{C}^{3}}{\mathcal{C}^{3}}$. Offers may be submitted in sealer	d or
ope	en quotation in person, or through facsimile (074-661-1	1839) or email (procurement@bsu.edu.ph)	
7. The	e item/s shall be procured by:a) line item;	b) lot;/ c) sub-lot	
	siness Permit Number :	, date of issue: , place of issue	э:
	,(If renewal of Business Per	mit is still on process, please indicate OR	
No:	, date of OR :	for the payment of renewal).	
		Cun layana REYNANTE B. BASCO	
0-11	and Dank Jossia CN	Chairperson, BAC (Goods & Services))

College/Dept./Office CN

Ite m No.	Qty	y Unit	Unit Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
LOT	1. ME	DICAL	SUPPLIES			64,000.00		
1	7	units	TUNING FORK, aluminum alloy, at least 128 to 512 Hz with resting pods			14,000.00		
2	10	pcs	LARYNGOSCOPE, Handle: stainless steel or chromium plated, L-shape, slightly rigged; Depressor: Stainless steel, curved or straight; Anesthesia throat mirror intubation			20,000.00		
3	10	unit	BLOOD PRESSURE APPARATUS (Sphygmomanometer w/ stethoscope), large analog dial, inflation bulb, with clinical accuracy of +_ 3mmHg with a certified 300-mmHg no- pin stop manometer with clip, chrome-plated brass screw-type valve, with sturdy pouch			18,000.00		
4	5	set	BLOOD GLUCOSE MONITORING with strips, manual, with lancet devise; Approximately 5 seconds (In-dosing: blood application with test strip within the meter); Approximately 8 seconds (Out-dosing: blood application with test strip outside the meter); stores test results			10,000.00		

Ite m	Qty	Unit	Item	Technical Specifications (Brand and Model) ABC		ABC	Unit Cost	Total Cost
No.				COMPLY	COUNTER OFFER			
5	5	pcs	SPIROMETER, three balls, 3 color coded balls in 3 separate chambers; Chamber to lung flow: 600 cc/sec, 900 cc/sec; compact design and break resistant plastic; each set includes a disposable mouth piece and flexible tube			2,000.00		
LOT	2. SE	MI-EXP	ENDABLE MEDICAL SUPPLIES			926,871.60		
1	2	units	CARDIAC / CPR Board, standard size - measures approximately 18" x 23" and 3/8" thick. Can store on crash cart. Made with polypropylene plastic, built to last and withstand time.			7,600.00		
2	1	unit	MEDICAL ECART, Metal sheet with Paint, 3 Drawers and 2 Doors, Stainless top, IV hook with Rubber Bumper, 4 caster wheels with lock, 15x25x36"			11,000.00		
3	5	unit	SPINE BOARD with strap, Float in water; equipped with 2 safety belts, spider strap; Size in centimeters: 184 L x 45 W x 6 H; 160 kg load capacity			75,000.00		
4	6	unit	HOSPITAL BED, complete set, 3 cranks, with leather mattress, IV pole and bed table			240,000.00		
5	3	unit	ECG MACHINE, • Main Supply: Main, with external power supply 230V±10% 50/60 Hz • Battery: Rechargeable battery pack NiMH 8x1.2 Vdc; 1500 mAh • Applied Part: CF type • Input Dynamics: ± 300 mV @ 0 Hz.± 5 mV in pass band • Common Mode Rejection: > 100 MΩ on each electrode • Frequency Response: 0.05 / 150 Hz (-3dB) • Acquisition: 11 bit, 1000 samples/s/channel printing and filters, 500 samples/s/channel in calculation • Resolution: 5 μV/bit • Leads: 12 Standard or Cabrera leads • Signal Memory: 10 s for each lead in automatic mode • Writing System: Thermal printer, 8 dot/mm • Print Channels: 3 • Thermo-Sensitive paper: • Rolls: length 15 m, page 60x75 mm gridded • Z-Fold: length 18 m, page 60x75 mm gridded • Pacemaker Recognition: Recognizes pulse in accordance with current IEC standards • Keyboard: Membrane with functional simplifi ed alphanumeric keyboard • Operating Modes: • Manual: acquisition and printing in real time • Automatic: simultaneous acquisition; pre-programmed.			105,000.00		
6	3	unit	SUCTION MACHINE, Oil-free lubrication pump, Square negative pressure dial, Large Reservoir Bottle at 1000ml, Low noise, Portable, heavy duty motor			15,000.00		
7	3	unit	DOPPLER MACHINE, water proof probe, plug and play, 3 MHz probe with deep penetration for later pregnancy and larger patients. Bright OLED screen with real-timePHR display, HI-FI speaker, easy one hand operation			75,000.00		
8	7	unit	OTOSCOPE, LED illumination, 24 lumens, light weight, portable, battery operated, with various tip sizes			70,000.00		



Ite m	Qty	Unit	nit Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
No.				COMPLY	COUNTER OFFER	ABO	Oint Gost	Total Gost
9	1	unit	AUTOCLAVE, medical, 18L Work temperature: 122°C & 134°C SAFETY: Heating-over protection;safety valve TEMP CONTROL DESIGN: chip control Pressure: 0.12Mpa & 0.22Mpa Time: 30Min & 10 Min Chamber capacity: 230XD360mm Electrical supply: 220-240 VAC110-100 VAC With Dry Time Function			30,000.00		
10	3	unit	WHEELCHAIR, Standard steel with mag rear wheel, fixed armrest and steel footrest; 160-kg weight capacity, Net weight: 19kg; Seat width: 46cm; Seat Height: 40cm Max weight Capacity: 100kgs; Back Wheels Size: 59cm; Front Castor Size: 20cm; Total width: 65cm; Foldable			21,000.00		
11	3	unit	STRETCHER, lightweight, portable, canvass or synthetic material 2150mm (85") long x 850mm (33.46") wide; 1 pillow bag (for head rest) and 2 safety belts with quick-release clip locks.			12,000.00		
12	2	unit	PLATFORM TROLLEY, steel trolley, flatbed style, with non slip rubber platform, scuff resistant corners, non-marking wheels, four wheel cart, 125mm wheel diameter, 300kg weight capacity, folds flat for compact storage, heavy duty			10,000.00		
13	1	unit	AUTOMATED ELECTRO-DEFIBRILATOR (AED), Defibrillator Output: Biphasic Truncated exponential Energy Sequence: 150, 150, 200J Charge Time: 8 sec. to 150J 10 sec. to 200 J (NEW battery) Analysis Time: 9 sec. The maximum time from the initiation of rhythm analysis to readiness for discharge with a new battery: Less than 30 seconds The maximum time from the initiation of rhythm analysis to readiness for discharge after 6 shocks: Less than 35 seconds The maximum time from the initiation of rhythm analysis to readiness for discharge: Less than 25 seconds The maximum time from the initiation of rhythm analysis to readiness for discharge: Less than 25 seconds Audible Prompts: 20 audible prompts Visual Prompts: LED prompts Controls: Two buttons - On/Off, Shock Output Energy Accuracy: $\pm 15\%$ into impedance from 25 to 75Ω The Maximum Voltage: $1200\pm50V$ Output disabled when the patient impedance is outside limits: 20Ω to 200Ω BATTERY: Part No: CR123A-4X2 Non-Rechargeable: $12V$ DC. 3.0 Ah Capacity: 100 discharges at 200 Joules or 200 discharges at 200 Joules Shelf Life (25° C $\pm 15^{\circ}$ C): 200 years (200 years storage + 200 years standby) S years standby (after installation)			15,000.00		

Ite m No.	Qty	Unit	Item	Specif	hnical fications and Model)	ABC	ABC Unit Cost Tota	Total Cos
				COMPLY	COUNTER OFFER			
14	2	unit	DELIVERY ROOM BED, Dimension: 180 * 80 * 60-90cm Loading capacity: 170kgs Structure: Power coating frame with foam matress, with complete accessories(e.g. delivery bowl etc.), steel stand, leatherette cover			60,000.00		
15	1	unit	INFUSION PUMP, Type: volumetric infusion pump Infusion rate: 1~699mL/h, increment: 1mL/h Total volume: 1~9999mL, increment: 1mL Accuracy: ±5%(use the IV set calibrated) Display information: flow rate, total volume, accumulated infusion volume, residual time Safety classification: class I, type BF applied part Waterproof degree: IPX2 Working mode: continuous working Alarm functions: near end, KVO state, low battery, no power, pressure failure, door failure, air bubble, door open, occlusion, infusion reminder and motor failure. Air bubble detector: ultrasonic TFT: 2.8" KVO rate: 1mL/h Sensitivity for pressure sensor: 1~3 grades(it can be adjusted by professional medical personnel) Power supply: AC:100~240V, 50/60Hz Rechargeable Li-polymer battery, 7.4 V/5000mAh			20,271.60		
16	8	unit	OPHTHALMOSCOPE, Ophthalmoscope set composed of diagnostic head mounted on a handle. Range of lenses not smaller than -35D to +40D, adjustable in steps Anti-reflection lens. Ability to magnify at least five times. Available apertures at a minimum: small, large and semicircle, fixation star. Colour temperature: Cool white in the range 3,500-4,000 K. Red-free, blue, and green filters. Handle with on/off switch. Provided with an LED light source. Is able to withstand frequent cleaning and disinfecting with hospital grade products.			160,000.00		
			TOTAL			990,871.60		

	hospital grade products.			
	TOTAL		990,871.60	
Co	ounter offers:			
	Delivery Period:			
	Warranty:			
	Price Validity:			
We hereby	submit our quotations, accept the general conditions fo	or the above items	and be bound by our offer.	
	Signature over Printed Name		Date and Time of Receip	t of RFQ
ot a ground for	disqualification for failure to indicate but required as a condition for	or award		

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

Revised: 9/19/2022

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