

Republic of the Philippines BENGUET STATE UNIVERSITY



La Trinidad, Benguet

PRICE SCHEDULE FOR GOODS

Name of Bidder	

1	2	3	4	5	6	7	8	9	10
Item	DESCRIPTION	Country of Origin	QTY	Unit Price EXW per ITEM	Cost of local labor, materials and components		Unit Prices per item final destination and unit prices of other incidental expenses	Sales and other taxes payable per item if contract is awarded	Total Price delivered Final Destination (8 + 9) x 4)
1	Capacity: 0.0001g - 120g.; Repeatability (Stan	under laboratory and Humidity Temperature: ± C; Temperature c; Pan size: at m(L)x 171mm(W)x 45mm(L)x ; Voltage: 220V,	1 unit						

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2	Description: Constructed with 1.2mm galvanized steel. Vertical front window with 4.0mm safety glass. Specifications: Dimension: at least 47.44 inches x 33.46 inches x 92.52 inches (W x D x H) PP sink: at least 10.24 inches x 5.51 inches x 8.66 inches (W x X H) Remote Control valve for water: Valve unit: Ceramic work head, 90° turn Plastic washer avoids abrasion on the surface of the fume hood during installation. The valve can be removed in front of the fume hood for easy maintenance (1) Control valve for gas; (1) Water outlet; (1) Gas outlet; (1) Axial flow blower: Installed on top of the FH Included Accessories: 1. at least 12.7mm solid homogenous phenolic worktop with edges. 2. PP sink with water faucet, Two sets of gas cock with remote control valves. 3. Two units of electric outlets on both sides, 220~230V, 16A. 4. Fluorescent lamp, explosion proof. 5. LCD control panel: light switch, fan control, alarm system for airflow. 6. Axial flow fan: 1600m³/h, ф250mm, manual adjust damper 7. Preferably with AVR (3000kva) 8. Water inlet and outlet installation 9. Gas inlet 10. Industry Standard Exhaust ducting with motor		1 UNIT						

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Item		DESCRIPTION	Country of Origin	QTY	Unit Price EXW per ITEM	Cost of local labor, materials and components	Total Price EXW per item (4 x 5)	Unit Prices per item final destination and unit prices of other incidental expenses	Sales and other taxes payable per item if contract is awarded	Total Price delivered Final Destination (8 + 9) x 4)
3	COLONY COUNTER	Dimensions: at least 360 x 300 x 180 (mm); Lightning: Matrix LED (White Light); Digital Display:3 digits Counting Range: 0-999; Compatible Petri dish: 50-150mm; Input Voltage (frequency): AC 220V (50Hz) Input Power: 40W; Magnification: 3-9 Times; Protective class: IP21; Permissible relative moisture: 80% Permissible ambient temperature: 5-50°C; Net. Weight: at least 5.0Kg; Preferably with AVR 3000kva; It will beep while counting, which can avoid wrong counting. Unique uplight source makes it convenient to count bacteria that are hard to observe		1 UNIT						
4	HOT PLATE	LED display shows temperature; Max. Temperature range: 300°C.; Min. Temperature range: 40°C. The "HOT" warning will be flashing when the work plate temperature is above 50°C even the hotplate is turned off. Dimension of work plate: at least 184×184mm (7inch); Work plate material: Glass ceramic. Voltage Frequency: 220V,50Hz. Heating Power: 1000W. Heating temperature range: Room temp."550°C, increment 5°C. Control accuracy of work plate: ±10°C; Safety temperature: 580°C. Temperature display: LED; Temperature display accuracy: ±1°C; External temperature sensor: PT1000 (±0.5°C). Heating warning: 50°C. Protection class: IP2X. Over all Dimension: at least 215×360×112mm [W x D x H]. Weight: at least 4.5kg. Permissible ambient temperature and humidity: 5-40°C, 80%. Preferably with AVR 3000kva		1 UNIT						

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5	HOT AIR OVEN	Dimension: at least 605 x 605 x 110 (mm) (WxDxH); Capacity: 20 liters; Temperature range: 50 °C – 160 °C.; Temperature accuracy: ± 0.5 °C or ± 1 °C; Temperature uniformity: ± 2.0 at 100 °C; No. of Shelves: 5; Voltage: 220V, 50Hz; Heater operates temperature: 50-300 °C; Volume of the chamber ranges: at least 20L; Preferably with AVR 3000kva; Inside Material Stainless for oven; Outside Material Powder Coated steel		1 UNIT						
6	LCD DIGITAL MAGNETIC HOTPLATE STIRRER WITH TIMER	Over all Dimension: at least 8.2 inches (W) x 14.2 inches (D) x 4.1 inches (H); Heating Surface dimension: at least 7.25 inches x 7.5 inches; Brushless DC motor is maintenance free and explosion-proof; Digital temperature control with Max. temperature at 250°C; Digital temperature control with Min. temperature at 50°C; Digital speed control with Max. speed up to 1500rpm; Digital speed control with Min. speed up to 50rpm; Max. stirring quantity of H2O at least 2L; Safety circuits provide overheating protection; The HOT warning will flash when the plate temperature is above 50°C even the hotplate is turned off; Range timer: 1min to 99h59min.LCD display . Temperature sensor with accuracy at ±0.2°C; Stainless steel work plate with ceramic coating; Spin bar size: at least 1inch x 5/16 inch. 2 pcs. Included spin bar		1 UNIT						
I -	PORTABLE ELECTRONIC BALANCE	Dimension: over all at least 210mm (L) x 192mm (W) x 54mm (H); Capacity: 420g; Readability: 0.1g Pan size: at least 120mm; Pan construction: Stainless steel; Linearity: ± 0.2g; Operating Ambient Temperature: 10-30°C; Temperature Coefficient Sensitivity: ±10; Units of Measurement: ounce troy, pennyweight, gram, ounce. Display: LED. Power Requirement: 220V, 50Hz.C19		1 UNIT						

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8	FULLY AUTOMATIC AUTOCLAVE inches (H). E 24L; Voltage: Power: 2.0k 0.165Mpa. W Vacuum Deg pressure gau to: 5-20 psi ± cut off.	KW; Overpressure auto- discharging at 0.145- Vorking Temperature: 129°C ree: 0.098 MPA; Provided with built in safety valve, age, pressure release valve; Pressure is adjustable :1. With automatic pressure switch. Low water level stainless-steel plate. Preferably with compatible		1 UNIT						
	X	xxxxxxx								

NAME AND SIGNATURE OF BIDDER
Date