

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	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)
1	Bottle Top Dispenser	feature: with recirculation valve. Volume range: 5-25 ml, adjustable in 0.2ml increments. Fittings: (GL 32-33, GL 38 & S 40). Other features suitable for an amazingly broad range of applications, particularly for many acids, saline solutions and organic solvents.		2 units						
2	ELISA Reader	Specifications: compatibility: robot Detector Type: Photodetector, incubator Temperature: Ambient +4°C to 50 °C, interface; user on-Board or PC control, Light Source: Quartz Halogen Lamp. Measurement Speed: 7 s for 96-well Plate (Fast mode), 13 s for 96-well plate (normal mode). Measurement Technology: Absorbance, Plate Type: 96-well plate, 384-well, Plate: Product Line: Multiskan, shaking: Linear; Software type: Skanlt software, wavelength selection: gilters, Accuracy: ± 1% (0 to 3 Abs) or ± 0.003 Abs, whichever is greater at 405 mm. Depth: 15.7 in. (40 cm). Description: Multiskan FC with incubator, Filters: 8-position filter wheel; filters installed: 405nm, 450 nm and 620nm. Height: 8.7 in (22cm). hertz: 50/60 Hz, Linearity: 96-well plate: 0 to 3 Abs, ±2% at 405 nm.384-well plate: 0 to 2.5 Abs, ±2% at 405 nm. Precision: CV ≤0.2% (0.3 to 3 Abs) at 405 nm. Resolution: 0.001 Abs, voltage: 220 V. Wavelength Range: 340 to 850 nm, width: 11.4 in (29 cm) & unit size each. 1 year warranty; with compatible AVR		1 unit						

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3	Double Water Distiller	Description: Glass condenser and horizontal flasks; no metallic contact; replaceable silica sheathed heaters and all threaded connector. Technical Specifications: Output: 1.5 liters/ hour; 4.0 liters/ conductivity, Conductivity µScm-0.8-1.2. Temperature of distillate 30-40°C; Pyrogen content; pyrogen free cooling; Includes water input and output hose and hose connector; electric plug and compatible AVR. Water supply 60 liters/hour (approximate) 90 liters/ hour (approx.) electricity supply 220V; 60 hz., single phase. Power requirement 3.0 Kw; 6Kw. Electricity supply: 220-240V, 50-60 Hz single phase. Power requirement: 3.0kW 6kW; Includes standard warranty on parts and services.		1 unit						
4	Vertical Laminar Flow	Specifications: Vertical; External size: at least 802 x615x1575mm; Internal size: at least 800 x 600 x 540mm; Work Surface Height: at least 660mm; LED Display; Airflow velocity: Average of 0.3 - 0.5m/s; Air Speed: Adjustable; Material: Main body: Cold rolled steel with anti -bacteria powder coating; Work Table: 304 stainless steel; Pre-Filter: Polyester fiber; Washable; Hepa Filter: at least 99.999% Efficiency at 0.3 um; Noise: at least <60dB; Front Window: Manual, 5mm toughened glass, Anti-UV; Max. Opening: 490mm; Fluorescent Lamp: 350W-1; UV Lamp: Emission of at least 253.7 nanometers; Consumption: at least 350W, Waterproof Socket: No. 3; Power Supply: 220V ±10%, 50/60Hz; Standard Accessory: Fluorescent Lamp: 1 (30W), UV Lamp: 2; Water and Gas Tap, Stand: Universal Wheel with leveling Feet; Plus Extra Fluorescent Lamp: 1 (30W), UV Lamp: 2 (30W) and Pre and HEPA-Filter plus 1 year service warranty; Gross Weight: at least 120 kg; Package size: (WxDxH) at least 960 x 770 x 1800 mm. Includes compatible AVR.		1 unit						

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5	Industrial Vortex Mixer, Specifications: Control, Speed Range 500 rpm - 2500 rpm, Orbit at le mm, Duty Rating Intermittent, Working Environgment of Speed Range 500 rpm - 2500 rpm, Orbit at le mm, Duty Rating Intermittent, Working Environgment 2004, 0.6A, 50/60Hz, Condensing, Power 220V, 0.6A, 50/60Hz, Consumption 135W, Dimensions (123x210x165mm, Net Weight 4.4kg, Other Streatures and Equipment accessory platform for tubes, etc. (Included with pulsing model Compliance, Product Safety: ENG1010-1, ENG 051, Electromagnetic Compatibility; ENG 1326-A, Industrial Environments, Compliance Mar RCM; TUV SDO	east 4.9 nment: non- Power WXLXH) candard or, test only), 1010-2- 1 Class	1 unit						
6	Materials: stainless steel; Main piper fittings adopt stain materialized oil resistance, acid proof, alkali prevention a solution performances. Push handle and pedal switches ar option for flexible control of switch and easy operation; the bulb controlled by draw bar of the sprayer can be opened in and kept open with no need for hand holding. Living water so complies with regulations of ANSI/SES on emergency eye wa and showering equipment- ANSI 2358-2012. The inlet of station the inlet of vertical eye wash station is 1450mm ground. The outlet of eye wash station is 210mm from the Main pipe fittings: 304 series of stainless steel, Water basin: spraying header, cross bar, vertical. Shower head: 240mm series of stainless steel. The shower head and the spraying header, cross bar, vertical. Shower head: 120 cm from the ground. Spraying header plate: dimension (diameter, height/mm). Valve: 1-inch female thread, stainless flow continuous opening ball valve. Inflow of sprayer: 1-ithread. Flow rate of sprayer: up to 75.6L/min under 1.4 pressure (delivers 300 gallons of water in 15min). Spray h series of stainless steel, with dust cover; green ABS plastic wash nozzle, with self-closing nozzle protection cover, pollution probability. The spraying header is 100 cm from the linlet of eye wash station: 1/2-inch female thread. Flow rate of station: It is up to 11.4L/min under 2.1 kgf/cm2 pressure (digallons of water in 15min). Weight: 9.5 kg & Package: Carton, (height, length, width/cm).	nd saline e at your e flushing a second upplies. It sh station eyewash from the e ground. draw ba, (5.4) 304 eader are n: 255x75 steel, full nnch male kgf/cm2 ead: 304 eye/face reducing e ground. eye wash elivers 45	1 unit						

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7	Centrifuge	Size: 8*1.5ml/0.5ml/0.2ml; 4000 rpm max speed; Max RCF: 1350xg; Rotor: 8*1.5ml/0.5ml/0.2ml; Noise: ≤45Db; Power Supply: AC 220V±10%, 50/60 Hz. External Size: at least 175*156*125 (W*D*H)mm; Net/Gross weight (kg): 1.3/3. Portable; 4 holes		1 set						
8	Water Bath	Digital Thermostatic Water Bath; Material: 304 stainless steel, aluminum alloy heating; Power: 600W Plug; EU Plug 220V; Temperature Control Range: 5°C to 100°C; Temperature Control Accuracy: ±°C; Size: Approx. 300x160x120mm / 11.8x6.3x4.7in		1 set						
	xxxxxxx									

NAME AND SIGNATURE OF BIDDER
Date