

BATAAN PENINSULA STATE UNIVERSITY

Balanga City, Bataan

OFFICIAL BIDDING FORM

Item No.	QTY	Unit	SPECIFICATIONS	OFFER; (Brand)	Unit Cost	Total Cost
1	1	Unit	ANALYTICAL BALANCE Maximum Capacity: 220 g Readability: 0.0001 g Pan Size 3.5 in (90 mm) Communication: RS132 Dimensions: 11.9 in x 11.5 in x 7.9 in (303 mm x 317 mm x 201 mm) (HxLxW) Display: LCD with backlight Linearity: a 0.0001 g Minimum Weight (USP, 0.1%, typical): 100mg Net Weight: 10 lb (4.5 kg) Pan Construction: Stainless Steel Power AC Adapter (Included) Repeatability (typical): 0.0001 g Stabilization Time: 3 s Tare range: To capacity by subtraction Units of Measurement: Carat; Grain; Gram; Kilogram; Milligram; Newton; Ounce; Ounce Troy; Pennyweight; Pound Working Environment: 50°F - 86°F, 80%RH, non-condensing; operability guaranteed between 41°F and 104°F (10°C - 30°C, 80%RH, non-condensing; operability guaranteed between 5°C and 40°C) Warranty: 1 year With free training and consultation			
2	1	Unit	AUTOClave (60L) Autoclave (60 L) Capacity: 60 L, Chamber size Inner(L x H)mm : 635 x 650 Controller: Standard Digital PID controller Chamber Material: Stainless steel plate 304 Basket Material: Stainless Steel Basket (2EA included) Exhaust Bottle Material: HDPE Bottle (1EA included) Temperature Range: Ambient to 131°C, PT 100U Sterilization Temp.: Minimum 121°C at 1.2Kgf/cm2 Pressure Gauge: - 4.0Kgf/cm2 Power: 230V ± 10%, 50-60Hz, singlePhase Safety Over heat protector, Earth leakage circuit breaker, Water level sensor, Pressure safety valve, Emergency exhaust valve Warranty: 1 year With free training and consultation			
3	1	Unit	AUTOClave (200 L) Autoclave (200 L) Capacity: 200L Chamber Size(mm): 500*1000 Chamber Material: SUS304 Designed Pressure: 0.24Mpa Designed Temp: 138°C Working Pressure: 0.217MPa Working temp.: 50-134°C Temp. Display accuracy: ±0.1°C Timing range: 0-99h Dynamic Pulse Exhaust Times: 0-9 times @dynamic Pulse Exhaust Temp.: 105-134°C Dissolution Temp. Range: 60-100°C (programmable) Temp. Holding Range: 40-60°C (programmable) Consumption: 6KW Power Supply: 380V, 50Hz/200V, 50/60Hz SS Basket 4pcs External Size(W*D*H)mm: 650*650*1700 Packing Size(W*D*H)mm: 800*760*1720 Gross Weight (kg): 238 Warranty: 1 year With free training and consultation			
4	1	Unit	WATER DISTILLING UNIT Rated voltage: 110V Rated frequency: 60HZ Power rating: 750W Volume: 4L Degree of evaporation:1L/H Over-temperature safe: cut off at temperature of 160°C Warranty: 1 year With free training and consultation			
5	1	Unit	LAMINAR FLOW HOOD External Size (W*D*H): 1440*660*1770mm Internal Size (W*D*H): 1340*560*545mm Work Surface Height: 750mm Display: LED Display Airflow Velocity: Average of 0.3-0.5m/s Material Main Body: Cold-rolled steel with anti-bacteria powder coating Work Table: 304 stainless steel Pre-filter: Polyester fiber, washable HEPA Filter, 99.99% efficiency at 0.3um Noise: <65dB Front Window: Manual, 5mm toughened glass, anti-UV Max Opening: 310mm UV Lamp: 30W*1 Emission of 253.7 nanometers LED Lamp 16W*1 Consumption: 600W Caster: Universal caster with leveling feet Power Supply: AC 220V±10%, 50/60 Hz; 110V±10%, 60 HZ Standard Accessory: LED lamp, UV lamp*2, Base stand			

6	1	Unit	Gross Weight: 186kg Package Size (W*D*H): 1590*890*1340mm Warranty: 1 year With free training and consultation METAL LABORATORY RACK Metal Laboratory Rack Shelves/Layers: 4 Material: Stainless Weight Capacity: 100kg load per layer Dimensions: 3ftMft per layer Waranty: 1 year With free installation, training and consultation		
7	1	Unit	AIRCON TYPE: SPLIT Cooling Capacity: 3HP Inverter Tehnotogy EER Rating L 15.2-12.0 Features: Full DC system Sitver Ion Anti mildew filters Turbo Mode X-eco mode Instatlation Standard Service: with up to 45 feet piping Installation Additional Service: Electrical supply from main panel to outdoor breaker for 45 feet Warranty: 1 year		
8	1	Unit	Mushroom Protein Bag Steamer		
9	1	Unit	Mushroom substrate Bagging Machine		
*****nothing follows*****					

NOTE:

1. All Entries must be typewritten
2. Delivery period within _____ calendar days
3. Warranty shall be for a period of six (6) months
for supplies and materials, one (1) year for equipment from
date of acceptance by the procuring entity.
4. Price validity shall be for a period of _____ calendar days
5. G-EPS Registration Certificate shall be attached upon
submission of the quotation.
6. Bidders shall submit original brochures showing
certifications of the product being offered.

After having carefully read and accepted your General
conditions, I / We quote on the item / s at prices
noted above.

Printed Name / Signature

Tel. No. / Cellphone no.

E-mail Address