BATAAN PENINSULA STATE UNIVERSITY
Balanga City, Bataan
OFFICIAL BIDDING FORM

Item No.	QTY	Unit	SPECIFICATIONS	OFFER; (Brand)	Unit Cost	Total Cost
1	1	lot	**Lecture Rooms Equipment (LOT A)**			
			[5 UNITS] 65" Smart TV 4K Ultra HD with High Dynamic Range (HDR) LED TV KD-65X7007G: Specification: Screen Size: 65"; Smart TV with access to Netflix, Youtube and more; Display Resolution: 4K UHD - 3840 x 2160; HDR (High Dynamic Range); HDMI x 3 (2 Side, 1 Rear); USB x 3 (Side); Clarity Enhancement: 4K X-Reality PRO; Color Enhancement: Live Color Technology; TRILUMINOS Display Motion Enhancer: Motionflow XR 240 (Native 60 Hz); Audio Power Output: 10W + 10W; Power Requirements: AC 100-240 V, 50/60 Hz DC19.5 V			
			[4 UNITS] LCD projector Specifications: 3,200 lumens color brightness (color light output) 3,200 lumens white brightness (white light output) HDMI 3; 3,200 lumens of equal color and white brightness (1); Fan Noise ECO mode 28 dB; Normal mode 37 dB; Digital zoom (Manual)/Focus (Manual) SVGA resolution (800 x 600); Projected distance 30 inch 350 inch (0.88 10.44 m); PC and Mac compatible, focal length:16.7 millimeter, zoom ratio:digital zoom 1.0 -1.35, pixel number:480,000 dots; Works with the latest laptops and media players; supports HDMI, the standard in connectivity, for digital video and audio in one cable; Speaker:2 W (Mono); Power Supply Voltage 100 - 240 V -10 percentage, 50/60 Hertz. Rated Voltage 50/60 Hertz. Power Consumption ECO mode 211 W. Normal mode 296 W; Temperature: 41 degree to 95 degree F (5 degree to 35 degree C)			
			[2 SETS] Portable P.A. System Built-in Radio/DVD Player; 2 Wireless Microphones; 1 Wired Lavaliere Microphone Heavy Duty Caster Wheels; Rechargeable Batteries; Accessories Bag; Tripod Stand; AC Power: 220, 50Hz-60Hz			
2	1	lot	**Agricultural and Biosystems Engineering Processing Equipment and Instruments (LOT B)**			
			[1 UNIT] Laboratory oven Precision gravity convection compact heating and drying oven with bi-mettalic thermostat control and LED display, 120V,48L capacity, 800 watts, temperature setting 3-260 °C			

			[1 UNIT] Air flow meter
			specifications: temperature measurement resolution = 0.1 degree celsius; data logging = yes;
			maximum operating temperature = 50 degree celsius; doimensions = 32 x 65 x 154 mm;
			minimum operating temperature = - 20 degree celsius			

			[1 UNIT] Spectrophotometer Absorbance and Transmittance Reading, 400-1000nm Wavelength, Spectral Bandwidth 15nm, Wavelength accurracy ± 2nm, wavelength repeatability ± 1nm; photometric range:0-125% transmittance,-0.01-2 absorbance; photometric accuracy ±2%T,photometric noise ±1%; 50-60Hz power required, halogen light source			
			[1 UNIT] Digital Rotary Viscometer Viscosity Meter Tester Fluidimeter Meter Newton Liquid Viscometer;with 1-4 viscometer rotors , equipped with a temperature sensor and display,ambient temperature of 5-35°C, ± 2% measurement error, rotor velocity 0.3rpm, 0.6rpm,1.5rpm,6rpm,12rpm,30rpm and 60rpm, 100-240V, dimension:370mmx325mmx280mm			
			[2 UNITS] Digital manometer gauge/differential, measure gauge and differential pressure up to 5 psi (11selectable unit of measure), USB interface and PC software to download data, equipped with 4 connection hoses, USB Cable, Software, Battery and Hard Carrying Case with integrated real-time clock time-stamps measurements			
			[2 UNITS] MONOCRYSTALLINE OFF GRID PORTABLE SOLAR PANEL-100 Watt 12 Volt **Monocrystalline Off Grid Portable Foldable 2Pcs 50W Solar Panel Suitcase Built-in Kickstand** **with Waterproof 20A Charger Controller;** Specifications:Adjustable, Corrosion-Resistant aluminum stand as well as a heavy duty handle and latches for longevity. Folded size: 19. 9 x 27. 2 x 2. 8 inches. Ideal output: 500 Watt hours per day (depends on sunlight availability); Compatible with gel, sealed, Lithium, and flooded batteries. Charge controller with LCD display for displaying operating Information and data; 20A built-in 5-stage Solar charge controller provides overcharge protection,			

			reducing Fire risk; Negative-ground charge controller for compatibility with your RV, boat, trailer, etc.; The low-voltage system avoids electric shock hazards		
			[2 UNITS] Digital Temperature Humidity Meter with Dew Point and Wet Bulb Temperature Specifications: Ambient Temperature: -20 to 0°C(-4 to 32°F) 0.1°C/°F (±1.5°C) -0 to 45°C (32 to 113°F) 0.1°C/°F (±°0.5C) 45 to 60°C(113 to 140°F)0.1°C/°F(±1.5C); Relative Humidity: 0%-20%; 20%-80%; 80%-100% with Accuracy of 0.1%(±4.0%); Wet Bulb temperature: -20 to 0°C (-4 to 32°F) 0.1°C/°F (±1.5°C); -0 to 45°C(32 to113°F) 0.1°C/°F (±0.5°C); 45 to 60 °C (113 to140°F)0.1°C/°F (±1.5°C); Dew point temperature: -50 to 0 °C (-58 to32°F)0.1°C/°F (±1.5°C);0 to 45 °C (32 to113°F)0.1°C/°F (±0.5°C);45 to 60 °C (113 to140°F) 0.1°C/°F (±1.5°C); Product Size: 184mm x 60mm x 29mm (7.2" x 4" x 1.1"); Category:CE; with user manual, with LCD Display		
			[3 UNITS] Compost Thermometer with 24" Stem, with Compost Guide (0-200 Fahrenheit) Specifications: 24" Stem Length, All Stainless Steel Construction; 5/16" Diameter Heavy Duty Stem; Compost Guide included; 2.5" Hermetically Sealed Dial (Won't fog Up); read at a glance dial: Fahrenheit with 3 temperature zones that indicate compost activity - steady, Active and hot; Item weight: 11.4 ounces		
			[1 UNIT] Refrigerator 8.6cuft Two Door Refrigerator; Digital Inverter Compressor; No Frost; Easy Slide-out Shelf Tempered Glass; Recess Handle; Warranty: 10 Years Compressor, 1 Years Parts & Labor		
			[1 UNIT] Automatic Food Vacuum Packaging Machine Power: 370W; Chamber size: 380mm*280mm*90mm; Sealing size: 260mm*360mm*80mm Capacity: 1-4 times/min; Voltage: 220V; Motor power: 370W Max. Package bag size: 260mm*300mm package bag; Dimension (L*W*H): 480mm*330mm*360mm Weight: About 35kg		
3	1	lot	**Agricultural and Biosystems Engineering Machinery Equipment and Instruments (LOT C)**		
			[3 UNITS] Solar Power Meter Specification: Maximum Light Level 634 Btu/ft² x h, 2000 W/m² Best Accuracy: ±3 Btu/ft² x h, ±5 W/m²; Resolution : 0.1 Btu/ft² x h, 0.1 W/m² Angular Accuracy : <5%; Test Type: Solar Power Features: Automatic Transmission Measurement, Long Term Stability, Wide Spectral Range Includes Manual, 4 x AAA Battery; Battery Life: 100 h; Battery Type : AAA Dimensions : 64 x 34 x 110mm; Weight: 158g; Height: 110mm; Length: 64mm; Width: 34mm Maximum Operating Temperature: +50°C; Minimum Operating Temperature: 0°C		
			[3 UNITS] Power Energy Watt Meter with 15A outlet 1800 Watt Maximum, Backlit LCD display, ability to run in batteries,120- 220 V, 60Hz, Voltage measurement range:110V-220V, Current measurement 0.001-15A, Power measurement 0.23W-1800W		
			[3 UNITS] Cut Off Saw Specifications: Cutting Disc Size: 355 mm; Weight : 18 kg Dimension(L*W*H) : 53 x 30.5 x 39.5cm; Input Power : 2000W		
			[1 UNIT] Multi-Tilling Machine – Multi-Tilling Machine with 7hp Gasoline Engine – includes: Rotovator Implement, Deep Plow Implement, Paddle Wheel Implement, Ditcher Implement – Supplementary Implements: Round Plate, Rake, Stabilizer, Mini Ditcher, Traction Tires – Trailer Attachment w/ Cage		
			[2 UNITS] Theodolite Distance Measurement: [1] Range: 300m; [2] Accuracy: ±(3mm+2ppm*D); [3] Measure Time: Continuous: 0.35s, Fine: 1.5s ; [4] Atmosphere Correction: Manual input, auto correct; [5] Prism Constant: Manual input, auto correct; Angle Measurement: [1] Type: Absolute Encoding; [2] Min. Reading: 1"; [3] Accuracy: 2"; [4] Detection Method; [5] Horizontal: Dual; Vertical: Dual; Telescope: [1] Image: Erect; [2] Magnification: 30x; [3] Effective Aperture: 40mm; [4] Resolving Power: 3"; [5] Field of View: 1°30'; [6] Min. Focus: 1.5m; [7] Stadia Accuracy: ≤0.40%/L; [8] Tube Length: 155mm; Compensator: [1] Type: Single Axis; [2] Working Range: 3' Accuracy: 3" Vial: [1] Plate Vial: 30"/2mm; [2] Circular Vial: 8'/2mm Laser Tube: [1] Wave Length: 635±20nm; [2] Class II Laser; [3] Spot Diameter: ≤5mm/100m; [4] Axis Error: ≤10" Laser Plummet: [1] Accuracy: 31.5mm; [2] Spot Diameter: 32.5mm; [3] Length: 635±20nm; [4] Class II Laser Display Unit: [1] 2.7 inches, 160x96 dot; [2] 4 lines display Power Supply: [2] Battery: Li-on Rechargeable; [3] Voltage: 7.4V; [4] Working Hrs: 8 hrs		

			Environment: [1] Working Range: -20°C - +50°C			
			Dimension: [1] Size: 165*160*340mm; [2] Weight: 4.7kg			
			[2 UNITS] Weighing Balance with Capacity: 100 kgs			
			Powder coated with anti-microbial system; Passed the full capacity endurance test;			
			International Quality Standard; Legal for Trade (Class IIII); Uses quality springs from Japan;			
			Stainless steel top plate			
			Specifications: PLATTER SIZE: 402 x 402mm; DIAL SIZE: 255mm;			
			PACKAGING SIZE: 410 x 410 x 390mm; product weight: 11.84kg			
4	1	lot	**Computer Application Equipment and Software (LOT D)**			
			[3 UNITS] Desktop Computer			
			• Processor :Intel Core i7-7700 Processor 3.60GHz			
			• Motherboard : MSI B250M PRO VH Micro ATX Motherboards - Intel			
			• Memory : Avexir Core Series 8GB DDR4			
			• Hard Drive : Seagate 1TB HDD			
			• Graphics: Palit GeForce GTX1050 TI Videocard 4gb 128bit Pcie DDR5			
			• Case :Deepcool Smarter			
			• Power Supply : Rave 500W Power Supply			
			• AVR : Secure 500WATTS AVR (Black)			
			• Keyboard and Mouse :TEHI RGB Keyboard and MouseCombo Set			
			• Headset : A4tech HS28 Headset			
			• Monitor : 21.5" LED Display Monitor			
			• 781ND Wireless adapter			
			[1 SET] DASSAULT SYSTEMES - ACADEMIA			
			(Small Package - 30 Licenses); Essentials for Academia (3DExperience)			
			Includes: Free Installation and 1 year support services; 1-YR Maintenance and Upgrades;			
			Inclusive of local training for teachers			
			****************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 y
conditions, I / We quote on the item / s at
noted above.

_____
Printed Name / Signature

_____
Tel. No. / Cellphone no.

_____
E-mail Address