

	Republic of the Philippines	Document No.: BASC-PRO-QSF-02
	BULACAN AGRICULTURAL STATE COLLEGE	Rev. No.: 00
	REQUEST FOR QUOTATION	Effectivity Date: 06/03/2019

Project Reference Number: _____

Name of the Project: _____

Location of the Project: _____

Date: _____

Quotation No. _____

Company Name: _____

Address: _____

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

MANDY D. BERNARDO
Procurement Officer

- NOTE:
1. THE APPROVED BUDGET FOR THE CONTRACT IS _____.
 2. ALL ENTRIES MUST BE TYPEWRITTEN.
 3. DELIVERY PERIOD WITHIN _____ CALENDAR DAYS.
 4. WARRANTY SHALL BE FOR A PERIOD OF three (3) MONTHS FOR NON-EXPENDABLE SUPPLIES ONE (1) YEAR NON-EXPENDABLE SUPPLIES FROM DATE ACCEPTANCE BY THE PROCURRING ENTITY.
 5. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS.
 6. PHILGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
 7. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATION OF THE PRODUCT BEING OFFERED.

ITEM No.	Unit	ITEM & DESCRIPTION	QTY	UNIT PRICE	TOTAL
1	lot	BASIC MOLECULAR BIOLOGY LABORATORY EQUIPMENT	1		
		High Speed Mini Centrifuge			
		RPM: 500 - 15000			
		RPM Increment: 100			
		Max RCF: 15100Xg (100Xg Increment)			
		Speed Accuracy: ±20			
		Rotor Capacity: 0.2mL - 2mL X 12			
		Run Time: 30sec - 99min / Continuous			
		Driving motor: Brushless DC Motor			
		Safety			
		Door Interlock			
		Over speed Detection			
		Over temperature detection			
		Automatic internal diagnosis			
		High Speed Palm Micro Centrifuge			
		Speed Range: 2000 - 10000			
		Max RCF: 2680Xg - 6708Xg			
		Rotor Capacity: 0.2ml - 2ml x 8 or 0.2ml X 44			
		Runtime: 10s - 20min continuous			
		Motor: DC motor			
		Vortex Mixer			
		Speed: 0 - 3000			
		Motor Rating input: 58W			
		Motor rating input: 10W			
		Operating mode: Touch or Continuous			
		Dry Bath			
		Temp Range: 0-100°C			
		Temperature display accuracy 0.1°C			
		Minimum time taken for heating (25-100°C): ≤20min			
		Max Heating Rate: 6.5 - 8°C/min			
		Minimum time for cooling (20-0°C): ≤25 - 30min			
		Max Cooling Rate: 2-3°C/min			
		Time Setting Range: 0-999min / 0-999 sec			
		Program Memory: 9 (2 steps for each)			
		Temperature self-calibration: Yes			
		Error code display: Yes			
		Display LCD			
		Cooling Block			
		Temperature: 0°C for up to 4 hours			
		Capacity: 36 x 1.5/2.0ml tubes			
		96 x 0.2ml tubes			
		12 x 0.2ml strips			
		1 x 96 well PCR Plate			
		Spectrophotometer			
		Light Source: Xenon Flash Lamp			
		Wavelength Range: 180 - 1100			
		Wave Length Accuracy: +/- 1nm			
		Display: 5" - 8" LCD			



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ITEM No.	Unit	ITEM & DESCRIPTION	QTY	UNIT PRICE	TOTAL
		Detection / Measurement time: 4 - 12 secs			
		Detector: 2048, CCD			
		Wavelength resolution: 0.1 - 0.3			
		Pipettes			
		Volume Range: 0.1 - 2.5µl			
		Increment: 0.05 µl			
		Test volume: 0.25 - 2.5µl			
		Volume Range: 0.5 - 10µl			
		Increment: 0.01 µl			
		Test volume: 2-20µl			
		Volume Range: 0.2 - 20µl			
		Increment: 0.05 µl			
		Test volume: 2-20µl			
		Volume Range: 20-200µl			
		Increment: 1 µl			
		Test volume: 20-200µl			
		Volume Range: 100-1000µl			
		Increment: 5µl			
		Test volume: 100-1000µl			
		Autoclavable: YES			
		with linear stand or carousel stand			
		Thermal Cycler			
		Compatibility with Sample Specifications:			
		96 × 0.2mL PCR tube			
		12 × 0.2mL PCR-8 strips			
		1 × 0.2mL 96-well plates			
		Temperature Range: 0 - 105°C			
		Temperature display accuracy: ±0.1 °C			
		Temperature control accuracy: ±0.1 °C			
		Temperature uniformity (at 35 - 72 °C): ±0.2 °C			
		Maximum temperature change rate (cooling / Heating: 5 °C/sec			
		Gradient setting range (°C): 10-105			
		Gradient span (°C): 1-42, enter 0 to turn off gradient			
		Input method: Touch Screen			
		Display: 5-7 inches, LCD			
		Gel electrophoresis			
		Timer: 0-99 minutes or continuous			
		Safety: Magnetic and mechanical lid interlock			
		Maximum buffer volume: 230 mL			
		Gel capacity: One 10.5 × 6 cm or two 5 × 6 cm			

