



Republic of the Philippines
BULACAN AGRICULTURAL STATE COLLEGE
REQUEST FOR QUOTATION

Document No.: BASC-PRO-QSF-02
Rev. No.: 00
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 PROCURING 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	pc	Spectrophotometer	2		
		<i>Optical System</i>			
		Optical double beam system			
		<i>Wavelength range</i>			
		100 - 1200 nm			
		<i>Spectral bandwidth</i>			
		0.5 - 6.0 nm			
		<i>Wavelength accuracy</i>			
		±0.3nm - ±0.5nm			
		<i>Wavelength reproducibility</i>			
		≤0.1nm			
		<i>Photometric Range</i>			
		0.00 - 200.0 (%T) -4.0 - 4.0 (A)			
2	pc	COLORIMETER	1		
		<i>Optical Geometry:</i>			
		45°/0° or 8°/D			
		<i>Sensor:</i>			
		Silicon Photoelectric Diode Array			
		<i>Measuring Aperture:</i>			
		ø4mm - ø20mm			
		<i>Color Space:</i>			
		CIE LAB, XYZ LCh			
		<i>Observer:</i>			
		CIE 10° standard observer			
		<i>Illuminant:</i>			
		D65			
		<i>Displayed Data:</i>			
		Chromaticity Values, Color Difference Values, Pass / Fail Results,			
		Color Offset/ Deviation Direction			
		<i>Measurement Time:</i>			
		1.5s			
		<i>Repeatability:</i>			
		ΔE ab 0.03 - ΔE ab 0.08			
		<i>Battery:</i>			
		Rechargeable Li-on Battery			
		<i>Lamp Life:</i>			
		Approximate 5 years or more than 1.6 million measurements			
		<i>Display:</i>			
		TFT or LCD Display, 2" - 4"			
		<i>Interface:</i>			
		USB			
		<i>Data storage:</i>			
		Standard: 100 Sample: 10,000 - 20,000			
3	pc	Moisture Analyzer	1		
		<i>Capacity:</i>			
		100g - 120g			
		<i>Readability:</i>			
		0.001g - 0.005g			
		<i>Operating Temperature</i>			
		5°C - 35°C			
		<i>Display</i>			
		HD LCD Display			
		<i>Calibration:</i>			

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		External Calibration			
		Interface			
		RS232 or/with USB			
		Pan size			
		ø90 - ø100			
		Heating Source			
		Halogen Lamp			
		Temperature Sensor			
		PT100			
		Temperature Range			
		40°C - 200°C (1°C Temp. Step)			
		Moisture Range			
		0 - 100%			
		Moisture Readability			
		0.10% - 0.01%			
		Dry/ing Range			
		100% - 0%			
		Dry Readability			
		0.10% - 0.01%			
		Time Settings:			
		1min - 99min (by 5s / 10s)			
		Storage:			
		15 - 20			
4	pc	ANALYTICAL BALANCE	2		
		Calibration / Leveling: Manual or Automatic			
		Linearity: 0.1mg - 0.2mg			
		Repeatability: 0.1mg - 0.2mg			
		Readability: 0.1mg			
		Capacity: 200g - 220g			
		Pan Size / Dimensions: 80 - 100mm			
		Display: LCD or LED Touch Screen			
		Interface: RS232			
		Adjustment: internal			
		Stabilization Time: 1s - 2s			
		Weighing Units: gram, miligram, and others			
		rated voltage 230			
		with 1KVA AVR			
		Certificate of Distributorship from Manufacturer			
		Calibration Certificate and sticker			
		Inclusions to all equipment			
		Delivery, Installation / Assembly			
		Training how to use and maintain the equipment			
		Training Certificate to end users			

	Item No.		Item No.
Brand and Model			
Delivery Period:			
Warranty:			
Price Validity:			

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

Printed Name / Signature
Tel. No. / Cellphone No.
e-mail address
Date