



Republic of the Philippines

BULACAN AGRICULTURAL STATE COLLEGE

REQUEST FOR QUOTATION

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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	AGROFORESTRY EQUIPMENT	1		
		Penetrometer			
		Capacity: 28lb x 0.25lb 12.7 kg x 100g			
		FT Penetrometer Calibration kit			
		Kit includes			
		(1) Aluminum FT-penetrometer Stand			
		(1) Plastic Stabilizer for 8mm penetrometer Tip			
		(1) 2kg calibration weight			
		Manual Test Stand			
		Anodized Akuminum platform			
		Steel rack and ponion elevating mechanism			
		Steel guide posts with teflon coated bushings			
		Refractometer			
		Measurement unit			
		Brix			
		measurement Range:			
		0.00% - 70.00%			
		Resolution:			
		0.1%			
		Accuracy			
		±2%			
		Temperature Compensation:			
		ATC (10 - 60 °C)			
		Backlight:			
		Automatic Brightness control			
		Auto Shut off Feature			
		YES			
		Measument time			
		Less than 3 or 4 second			
		Idle Sampple Volume			
		0.2ml - 1ml			
		pH Meter			
		ph Range			
		-2.00 to 16.00 ph / -2.0 to 16.0 ph			
		pH Resolution			

	0.01 pH - 0.1 pH			
	pH Accuracy (@25°C/77°F)			
	±0.02 pH - ±0.1 pH			
	pH Calibration			
	Automatic, one or two-point selectable bufferset standard			
	pH-mV Range			
	±825 mV			
	pH-mV Resolution			
	1 mV			
	pH-mV Accuracy (@25°C/77°F)			
	±1 mV			
	Temperature Range			
	-5.0 to 105.0°C			
	Temperature Resolution			
	0.1°C; 0.1°F			
	Temperature Accuracy (@25°C/77°F)			
	±0.5°C (up to 60°C), ±1.0°C (outside);			
	±1.0°F (up to 140°F), ±2.0°F (outside)			
	Temperature Compensation			
	Automatic			
	Soil Testing Kit			
	Instrument Stability:			
	No digital drift withing one hour			
	Linear error:			
	≤0.1%			
	Sensitivity:			
	red light ≥4.5x10-5, blue light ≥3.17x10-3, green light ≥2.35x10-3,			
	orange light ≥2.13x10-3			
	Wavelength Range:			
	red light: 680±2nm; blue light: 420±2nm; green light: 510±2nm;			
	orange light: 590±4nm			
	PH Value (Acidity)			
	(1) Test Range: 1~14 (2) Accuracy: 0.01 (3) Error: ±0.1 10.			
	Salt content (conductivity): (1) Test range: 0.01%~1.00% (2)			
	Relative error: ±5%			
	Soil Moisture technical parameters Moisture unit:			
	% (g/100g); Moisture conten test range: 0-100% ; Error less			
	than 0,5%			
	Earthquake resistance:			
	Yes			
	Inclusions			
	1 unit Instrucment Case			
	1 unit Aluminum Case			
	1 unit pH Meter			
	1 unit TDS Meter			
	1 unit Electronic Scale			
	1 unit aluminum box			
	1 pack cotton swab			
	1 unit glass stirring rod			
	1 unit glass pipette 1ml			
	1 unit glass pipette 2ml			
	1 unit glass pipette 5ml			
	1 unit glass pipette 10ml			
	1 set NPK organic reagent			
	1 box qualitative filter paper			
	10 box cuvette			
	12 units Glass Test Tube			
	20 units Plastic Test Tube			
	2 pcs 100ml Erlenmeyer Flask			
	1 unit reagent bottle			
	1 unit 50ml measuring cylinder			
	12 units plastic dropper			
	1 unit Test Tube Rack			
	1 unit Test Tube Brush			

		I unit Washing Bottle			
		I unit Weighing Spoon			
		I unit power adapter			
		I unit instruction manuel			
		I unit Certificate of Conformity			
		Climate Incubator			
		Capacity:			
		200 - 275L			
		Circulation Mode:			
		Forced Convection			
		Temperature Range:			
		10 - 55°C			
		Temperature Resolution:			
		0.1°C			
		Temperature Stability:			
		≤±1 °C			
		Temperature Uniformity:			
		≤±1 °C			
		Temperature Sensor:			
		PT-100			
		Humidity Range:			
		30~95%RH			
		Humidity Deviation:			
		±3%RH			
		Method:			
		Internal			
		Sensor:			
		High Precision Hygrometer			
		Illumination:			
		0-15,000Lux			
		Display:			
		High Definition LCD			
		Controller:			
		Microcomputer			
		Timer:			
		1-99.9H			
		Internal Material:			
		Mirror Stainless Steel			
		External Material:			
		Cold Rolled Steel			
		Shelves:			
		2 - 3 pcs			
		Test Hole:			
		φ25mm			
		Refrigerant:			
		R134a (CFC Free)			
		Defrost Mode:			
		Automatic			
		Portable Multiparameter Water Quality Testing Kits			
		Channel number:			
		6 - 10			
		Wavelength:			
		420nm, 440nm, 470nm, 510nm, 540nm, 560nm, 600nm, 610nm, 630nm, 660nm, 700nm, can be customized any 4 wavelengths			
		Wavelength accuracy:			
		center wavelength - 1nm			
		Measurement parameters:			
		CODMn, CODCr, ammonia nitrogen, total phosphorus, copper, iron, nickel and six chromium, phosphate, nitrite and other 35 parameter, customer can be customized according to the operate environment.			
		Optical stability:			
		\$0.002A/20min			

		<i>Inclusions to all equipment</i>			
		Delivery, Installation / Assembly			
		Training how to use and maintain the equipment			
		Training Certificate to end users			
		Total			

Item No.

Brand and Model: _____

Delivery Period: _____

Warranty: _____

Price Validity: _____

Item No.

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