## 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 Refe	ference Number:	
Name of the	ne Project:	
Location of	of the Project:	
		Date:
		Quotation No
Company Na	Name_	
Address		
	Please quote your lowest price on the item/s listed below, subject to the Good stating the shortest time of delivery and sumbit your quotation duly signed 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-EXPEN	NDABLE
	SUPPLIES ONE (1) YEAR NON-EXPENDABLE SUPPLIES FROM DATE ACC BY THE PROCURRING ENTITY.	CEPTANCE
	5. PRICE VALIDITY SHALL BE FOR A PERIOD OF CALENDAR DAYS.	
	<ol> <li>PHILGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMIT THE QUOTATION.</li> </ol>	SSION OF

7. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATION OF THE PRODUCT BEING OFFERED.

ITEM No. ITEM & DESCRIPTION QTY UNIT PRICE TOTAL unit Chromameter / Colorimeter 1 Specifications: Illumination/viewing system: Diffuse illumination/ 0 degrees viewing angle Detector: Silicon photocells (6) Display range: Y: 0.01% to 160.00% (reflectance) Light source: Pulsed xenon lamp Measurement time: 1 second Minimum measurement interval: 3 second Measurement/Illumination area: ø8mm/ ø11mm Repeatability: Standard deviation within ΔE\*ab 0.08 (Average of 30 measurements of standard white plate) Illuminant: C, D65 Observer: 2° Closely matches CIE 1931 Standard Observer (x2λ, ÿλ,zλ)
Display: Chroma values, color difference values, PASS/WARN/FAIL
display Color space/colorimetric data: CIEXYZ, Y x y, CIEL\*a\*b\*, Hunter
Lab, L\*C\*h Language: Operating keys and LCD must be in English Calibration channels: 20 channels (ch00; white calibration, ch01 to ch19; user calibration) Power source: 4 AA size alkaline or Ni-MH batteries, Operating temperature/Humidity range: 0 to 40C, relative humidity 85% or less (at 35°C) with no condensation Lamp life: minimum of 3 years Accessories: Powder test box or standard white plate for calibration With training, aftersales service and warranty of at least 1 year Charge to: DA Poject Title: Upgrading of Food Innovation Center at Bulacan Agricultural State College (BASC)

Frand and Mc	Item No.	Item No.
Pelivery Peric		
Varranty:		
rice Validity:		

Printed Name / Signature

Tel. No. / Cellphone No. e-mail address

Date