	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 sumbit 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	unit	Pasteurizer/Double Jacketted Kettle	1		
		Specifications:			
		Capacity: min. of 120 liters/batch			
		Outer Jacket: 304 Stainless Steel with high-density			
		mineral wool insulation to prevent operator burns and			
		heat loss, min. 3mm thick			
		Inner Material: 316 Stainless steel for all product-contact			
		parts			
		Tilting: Manual or Power-tilt mechanism (capable of 90			
		degrees + pour and easy cleaning)			
		Valve: 2-inch sanitary tangent draw-off butterfly valve			
		Mounting: The valve must be flush-seated to the inner			
		bowl wall to eliminate "dead legs" (unheated areas)			
		Seal Type: High-temp EPDM or Teflon Gaskets (must			
		withstand 100 C+)			
		Heating source: Self-contained electric steam generation			
		Cooling Capability: Integrated water-intake valve to allow cold			
		water circulation through the jacket for rapid "post-pasteurization"			
		cooling			
		Temperature Control: Digital PLC Controller with a PT100 RTD			
		Sensor (long probe) submerged directly in the product.			
		Safety features: Pressure relief valve, vacuum breaker, emergency			
		stop button			
		With strainer (Removable Perforated Insert (for filtering pulp during			
		juice discharge)			
		With agitator (Anchor-style scraper surface agitator); VFD-controlled			
		Scraper Surface (Teflon blades)			
		Electric-operated			
		With removable 1/3-section lid			
		With a viewing port and a mesh "addition port"			
		With installation, aftersales service and warranty of at least 1 year			
		Charge to: DA Project Title: Upgrading of Food Innovation Center			
		at Bulacan Agricultural State College (BASC)			

	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