



Republic of the Philippines  
DEPARTMENT OF AGRICULTURE  
PHILIPPINE COCONUT AUTHORITY  
ZAMBOANGA RESEARCH CENTER  
San Ramon, Zamboanga City, 7000 Philippines P.O BOX 356  
Tel/Fax: (062) 982 0302: Email: pcazrc2018@gmail.com  
TIN: 000-724-616

### REQUEST FOR QUOTATION

PR No.: 23-07-383

**GENTLEMEN:**  
PCA-ZAMBOANGA RESEARCH CENTER is in the market for the items indicated below. Please quote your lowest prices and terms of payment. Indicate discount if any, the brand, and/or trade mark offered and date of delivery. In the event of award, it is understood that option availability of stock shall be good within thirty (30) days from date of tender.

QTY	UNIT	DESCRIPTION	BRAND	UNIT PRICE	TOTAL AMOUNT
1	unit	Karl Fischer Volumetric Titrator *moisture detection: 50 ppm to 100% *display of reading (min. two units): ppm, % *Pre-filter: Polyester Fiber, washable *type of electrode: dual platinum combined type *type of dispenser: motorized *auto drain facility: cleaning reaction vessel *endpoint change: 1-15 sec *operate: 220-240V 50 Hz AC electrical 5/15A power socket			
1	unit	Analytical balance *capacity: 220 g *minimum display: 0.1 mg/0.01 mg *repeatability SD: $\leq 0.1$ mg large, $\leq 0.5$ mg small range *sensitivity stability against temperature: $\pm 2$ ppm, $^{\circ}\text{C}$ *body dimension: 213 mmx356mmx388mm *linearity: $\pm 0.2$ mg large, $\pm 0.1$ mg small range *pan size: 91 mm dia			
1	unit	Digital handheld refractometer *Unit of measure: Brix Refractive Index(nD) *Range: 0.0 to 95.0 brix (1.3330 to 1.5318nD) *Resolution: 0.1 Brix (0.0001nD) *Precision: $\pm 0.1$ Brix ( $\pm 0.0001$ nD)			
1	unit	Steam distiller *Dimension: 42x34.50x70cm *Weight: 35 kg *Power/Current consumption: 1.7 kW/9A *Programs: 99 *Cooling water consumption (L/min): 5 *Max. distillation time (min/sample): 2-4 mins			
1	unit	Rotary shaker *Voltage: 220 V AC Supply *Capacity: 50-1000 ml *Variable speed: 100 180 RPM * 20 180 RPM			
1	unit	pH meter *Accuracy (mV): $\pm 0.2$ mV or $\pm 0.05\%$ of reading *Accuracy (pH): $\pm 0.01$ pH *Probe Type: $\pm$ pH electrode, ATC probe, ORP electrode *Range (mV): 1600.0mV *Relative Humidity Range: 5 to 85 % *Resolution (mV): 0.1mV *Range (Relative mV): $\pm 1999.9$ RmV *Temperature Range: 5 $^{\circ}$ to $+105^{\circ}\text{C}$ X-X-X			

Delivery Place: PCA-ZRC, San Ramon Zamboanga City

Dateline of submission and receipt of bids: September 29, 2023 at 8:30am  
Opening of Bids will be on September 29, 2023 at 9:45AM  
Venue: ODM Conference Rm., PCA-Zamboanga Research Center, San Ramon, Zamboanga City

**Purpose:** For Profiling of Coconut Hybrids (Laboratory use).

Approved Budget for the Contract (ABC): Php 890,000.00  
Delivery Terms: 15 Calendar Days  
Payment Term: Upon full delivery

Bidders are requested to submit the following requirements as per RA9184:

1. Latest Mayor's/Business Permit
2. Latest Income/Business Tax Return
3. Tax Clearance Certificate
4. PhilGEPS Certificate of Platinum Registration and Membership
5. Omnibus Sworn Statement - submit upon award of contract
6. Payment of PHP 1,000.00 is required for the bid document

Certified correct as to prices quoted and accept condition:

above:

Name of Firm: \_\_\_\_\_

Name and Signature of Owner/Representative: \_\_\_\_\_

Address/Tel No.: \_\_\_\_\_

Tax Identification Number (TIN): \_\_\_\_\_

Date of Offer: \_\_\_\_\_

PCA-ZAMBOANGA RESEARCH CENTER

LUISITO J. PEÑAMORA

1. All documents must submit in a sealed envelope addressed to the BAC-CHAIRMAN of PCA-ZAMBOANGA RESEARCH CENTER.
2. Any missing document on the above-mentioned requirements is a ground for outright rejection of the bid.
3. Bids received more than the ABC shall be automatically rejected at bid opening.
4. Bid offer should be VAT inclusive
5. Submission of Bid Documents must be properly labelled and with a Table of Content.
6. A complete set of Bidding Documents may be acquired by interested bidders from September 26-28(8:00AM to 3:30PM), 2023 from the address above.