



REQUEST FOR QUOTATION/PROPOSAL

Bidder:

Address:

E-Mail Address:

Contact No.

Office/Section

PR no.

Quotation No.

TIN.no :(indicate VAT or Non-Vat)

OC-Fisheries Laboratory Equipment for  
Aquaculture & Capture Fisheries Bldg.

OC2020-09-171

Philgeps-2020-09-248

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.

  
MIRASOL MACARANAS ROSANO  
Procurement Unit

- Note:
1. ALL ENTRIES MUST BE COMPLETELY FILLED -UP& INDICATE THE NAME OF THE BRAND BEING

2.DELIVERY PERIOD WITHIN SEVEN OR FIFTEEN CALENDAR DAYS(MAXIMUM)

3. WARRANTY SHALL BE FOR A PERIOD OF THREE(3) MONTHS FOR NON-EXPENDABLE SUPPLIES,ONE(1)YEAR FOR NON EXPENDABLE SUPPLIES FROM DATE OF ACCEPTED BY THE PROCURING ENTITY

4. PRICE VALIDITY SHALL BE FOR A PERIOD OF THIRTY(30) CALENDAR DAYS

5. PhilGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION

6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATE OF THE PRODUCT BEING OFFERED.

No.	Qty	Unit of Measure	Description/Offer	Unit Price	Total Cost
1	1	unit	Top-loading automatic autoclave sterilizer with digital control panel, 50 L chamber volume capacity, temp, range 105-126°C, pressure range 3 to 30 psi (gauge), for pathological laboratories		
2	1	unit	Theodolite		
			Distance Measurement: [1] Range: 300m; [2] Accuracy: ±(3mm+2ppm*D); [3] Measure Time: Continuous: 0.35s, Fine: 1.5s; [4] Atmosphere Correction: Manual input, auto correct; [5] Prism Constant: Manual input, auto correct;		
			Angle Measurement: [1] Type: Absolute Encoding; [2] Min. Reading: 1"; [3] Accuracy: 2"; [4] Detection Method; [5] Horizontal: Dual; Vertical: Dual;		
			Telescope: [1] Image: Erect; [2] Magnification: 30x; [3] Effective Aperture: 40mm; [4] Resolving Power: 3"; [5] Field of View: 1°30'; [6] Min. Focus: 1.5m; [7] Stadia Accuracy: ≤0.40%L; [8] Tube Length: 155mm		
			Compensator: [1] Type: Single Axis; [2] Working Range: 3' Accuracy: 3"		
			Vial: [1] Plate Vial: 30"/2mm; [2] Circular Vial: 8/2mm		
			Laser Tube: [1] Wave Length: 635±20nm; [2] Class II Laser; [3] Spot Diameter: ≤5mm/100m; [4] Axis Error: ≤10"		
			Laser Plummet: [1] Accuracy: 31.5mm; [2] Spot Diameter: 32.5mm; [3] Length: 635±20nm; [4] Class II Laser Display		
			Unit: [1] 2.7 inches, 160x96 dot; [2] 4 lines display		
			Power Supply: [2] Battery: Li-on Rechargeable; [3] Voltage: 7.4V; [4] Working Hrs: 8 hrs		
			Environment: [1] Working Range: -20°C to +50°C		
			Dimension: [1] Size: 165*160*340mm; [2] Weight: 4.7kg		
			(level with hard carrying cse aluminum tripod 13' - aluminum grade rod, inch/ 10ths 2-side graduations with carrying case, with 3-year warranty with transit rods		
			*****Nothing Follows*****		

Delivery Period

Warranty

Price Validity

Printed Name/Signature

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

Date