

Republic of the Philippines
Department of Agriculture
BUREAU OF FISHERIES AND AQUATIC RESOURCES
BIDS AND AWARDS COMMITTEE (BAC) OFFICE
Peñaranda Street,Barangay Taft, Surigao City

REQUEST FOR QUOTATION

Mode of Procurement

68-24

□SHOPPING (b)
■NP(Small Value Procurement)
□NP(Lease of Real Property or Venue)

Ple ase check whichever is applicable

	1 to date circuit Williams I is applicable
Company Name	PR No.: 2024-01-052
	PhilGEPS Ref No.
Complete Company Address	

To whom it may concern:

February 1,2024

Please quote your lowest price/s on the lot or item/s listed below, subject to the General Conditions indicated herein, stating the shortest time of delivery and submit your qutation duly signed by your official representative not later than, above.

Very truly yours,

ANNA MELISSA M. TALAVERA

CANVASSER'S CERTIFICATION

This is to certify that I have full knowledge, authority and responsibility in distributing and/or guidelines in securing prices for the Bureau of Fisheries and Aquatic Resources.

CECILE C. BAG-AO Authorized Canvasser

PLEASE QUOTE: PER ITEM/PER LOT ITEM DESCRIPTION OUNIT ITEM DESCRIPTION (ITEM NAME & TECHNICAL SPECIFICATIONS) For official use in Cortes Multi-Species Hatchery Chemical (Enrich/Fertilizer) For Green Algae Starter For Secondary Stock Culture and Media/ Fertilizer for Green Algae Starter in Primary and Secondary Stock Culture Media (Phyco .Lab) For CY 2024 Iliter Conwy medium, (1 L), enrichment for primary stock culture medium Iliter Conwy medium, (1 L), enrichment for secondary stock culture Iliter Commercial fertilizer (1L), enrichment for secondary stock culture (semi -Outdoor) Janeared Agar Powder (Bacteriological Grade) 500 gram/bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle			
NO. UNIT (ITEM NAME & TECHNICAL SPECIFICATIONS) (INIT PRICE TOTAL YES (INIT PRICE			
For official use in Cortes Multi-Species Hatchery Chemical (Enrich/Fertilizer) For Green Algae Starter For Secondary Stock Culture and Media/ Fertilizer for Green Algae Starter in Primary and Secondary Stock Culture Media (Phyco .Lab) For CY 2024 liter			
Chemical (Enrich/Fertilizer) For Green Algae Starter For Secondary Stock Culture and Media/ Fertilizer for Green Algae Starter in Primary and Secondary Stock Culture Media (Phyco .Lab) For CY 2024 1 liter Unaerated Algae Culture (Nannochloropsis oculata), for primary stock culture Conwy medium, (1 L), enrichment for primary stock culture medium 3 liter TMRL (1 L), enrichment for secondary stock culture (indoor) 4 liter Commercial fertilizer (1L), enrichment for secondary stock culture (semi -Outdoor) 5 bottle Agar Powder (Bacteriological Grade) 500 gram/bottle 6 bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle	NO		
Starter For Secondary Stock Culture and Media/ Fertilizer for Green Algae Starter in Primary and Secondary Stock Culture Media (Phyco .Lab) For CY 2024 1 liter Unaerated Algae Culture (Nannochloropsis oculata), for primary stock culture 2 liter Conwy medium, (1 L), enrichment for primary stock culture medium 3 liter TMRL (1 L), enrichment for secondary stock culture (indoor) 4 liter Commercial fertilizer (1L), enrichment for secondary stock culture (semi -Outdoor) 5 bottle Agar Powder (Bacteriological Grade) 500 gram/bottle 6 bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle			
1 liter Unaerated Algae Culture (Nannochloropsis oculata), for primary stock culture 1 7,000.00			
2 liter Conwy medium, (1 L), enrichment for primary stock culture medium 3 liter TMRL (1 L), enrichment for secondary stock culture (indoor) 4 liter Commercial fertilizer (1L), enrichment for secondary stock culture (semi -Outdoor) 5 bottle Agar Powder (Bacteriological Grade) 500 gram/bottle 6 bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle			
TMRL (1 L), enrichment for secondary stock culture (indoor) 1 3,980.00			
4 liter Commercial fertilizer (1L), enrichment for secondary stock culture (semi -Outdoor) 1 3,200.00 5 bottle Agar Powder (Bacteriological Grade) 500 gram/bottle 1 6,400.00 6 bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle 2 7,078.00			
6 bottle Sodium Thiosulfate Pentahydrate , Reagent Grade, 500 G/bottle 2 7,078.00			
6 Dottle 500 G/bottle 2 7,078.00			
7 bottle Ferric Chloride (FeCl3), 500gram/bottle 2 9,960.00			
bottle EDTA (Ethylenediaminetetraacetate),500gram/bottle 2 11,960.00			
9 bottle Ammonium Phosphate (Analytical Reagent), 500 2 5,800.00			
10 bottle Ammonium Sulphate, (Analytical Reagent), 500 1 3,890.00			
11 bottle Urea, (Analytical Reagent, 500 gram/bottle 1 3,890.00			
NOTE: FREIGHT AND HANDLING INCLUDING			
**********NOTHING FOLLOWS*******			
TOTAL 66,138.00			
GENERAL CONDITIONS: SUPPLIER/CONTRACTOR/CONSULTANT'S CERTIFICATION 1. All entries must be written and legible;			
2. Bidders must submit the following documents: Shopping(Sec.52.1(b)) Mayor's/Business Permit; PhilGEPS Registration Number Small Value Procurement (Sec.53.9) Mayor's/Business Permit; Prof. License/CV services); PhilGEPS Registration Number, PCAB License (Infra); Income/Business Tax Return; Omnibus Sworn Statement 3. Place this RFQ in a sealed envelope and type the following details on the face of the envelope: Your Company Name RFQ No.			
 ✓ PR No. ✓ PHILGEPS Reference No. 4. Item's delivered must have warranties for unit replacements, parts, labor and other services; 5. Price validity shall be for a period of three (3) months 6. Quoted prices must be inclusive of taxes, and other charges or fees and shall not exceed the Approved Budget for the Contract (ABC) 7. Delivery Period must be at least within thirty (30) calendar days upon receipt of the Purchase Order (Indicate days of delivery in the Bridder Contribertion Rev): 	Authorized Representattive		
Bransactions with BFAR shall mean compliance by the winning bidder with the bid and delivery requirements before the issuance of check payment:			
9. Failure to comply with these conditions shall mean disqualification of your bid proposal. Company Tax Identification No. (TIN)			