

Daraga, Albay

Email: bu-cluster1bac@bicol-u.edu.ph





OCOTEC SCP000722Q

| | REQUEST F | OR QUOTATIONS | BUC1-2024-164 A |
|-----------------------------------|---|-----------------------|--|
| Project Title: | Supply and Delivery of Laboratory laboratory activities of students | Apparatuses and | Equipment for use in conducting |
| ABC: | Php206,009.00 | Fund Source: | F-05 (Fiduciary-Science Lab. Fee) |
| Mode of Procurement | Negotiated under SVP | Mode of Evaluation | By Lot |
| Implementing Office/ End- user/s: | Prof. Mary Grace A. Rodriguez Laboratory Instrumentation Officer | Delivery Period/s: | 15-CD after receipt of Purchase Order (PO) |
| Required Document/s: | Mayor's PermitPhilGEPS Registration Number | | ome & Business Tax Return nibus Sworn Statement |

Sir/Madam:

Please quote your lowest price on the item/s listed below, subject to the Terms and Conditions provided at the last portion, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than ______, 12NN sealed in an envelope. Failure to submit with this form the above listed eligibility requirements with check ($\sqrt{}$) shall automatically disqualify the bids.

MARIVIC A. DIMAANO Cluster 1 BAC Secretary

After having carefully read and accepted the Terms and Conditions, I/We submit our quotation/s for the item/s as follows:

| Item Qty/ | Description | Compliance to Specifications | | Price Quote | | Remarks | |
|-----------|-------------|---|-----------|-------------|------------|---------|--|
| | OOW | YES | <u>NO</u> | Unit Cost | Total Cost | | |
| 1 | 4 unit | Triple Beam Balance Weight (no weight): 610g, Weight (using weights): 260g; Sensitity: 0.1g; Front Scale: 0.1-10g; Third Scale:10-100g; Middle Scale: 100-500g | | | | | |
| 2 | 1 unit | Wireless pH sensor Range: 1-14pH units; Accuracy: 0.01 pH; Resolution: 0.02 pH; Dust-proof, and-proof, water-resistant | | | | | |
| 3 | 1 unit | Wireless colorimeter & turbidity sensor Color detection/peak wavelengths detected: 650nm (red), 600 nm (orange), 570nm (yellow), 550nm (green), 500 nm (blue), 450nm (violet); Detector ranges: ±25nm from peak; Absorbance 0- 3 Abs units; Transmittance-0-100%; Turbidity range: 0-400 NTU; Accuracy: ±5% NTU | | | | | |
| 4 | 3 unit | Sigma Aldrich pH meter | | | | | |
| 5 | 1 set | Mechanics Starter Equipment Bundle Equipment Part #Qty; Smart Card(red) ME-1240 1; Smart Cart Rod Stand Adapter ME-1244 1; Cart Mass (set of 2) ME-6757A 2; PAStarck ME-6 960 1; Aluminum Meter Stick 1; Dynamics Track End Stop (2 pack) ME 8971 1; Mass & Hanger Set | | | | | |



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| 500 | COTEC SCP00072 | | |
|-----|----------------|---|--|
| | | ME-8979 1; IDS Spring Set ME-8999 1' Super Pully Kit ME-8433 1; Angle Indicator ME-9495A 1; Multi- Clamp ME-9507 1; Friction Block ME-9807 1; Track Rod Clamp ME-9836 1 Bumper Accessory Set ME- 9884 1 | |
| 6 | 10 set | Iron Stand, ring and clamp | |
| 7 | 10 pc | Wire gauze, 4"x4" | |
| 8 | 5 pc | Plastic Wash Bottle | |
| 9 | 10 pc | Buchner funnel | |
| 10 | 20 pc | Rubber Stopper Varied sizes, sl-1pc solid rubber stopper, laboratory Engine push-in bottle sealing plug 15 size | |
| 11 | 20 pc | Cork Stopper Varied sizes; Natural wood corks wine bottle stopper corks beer bottle corks cone-shape sealing | |
| 12 | 10 unit | Non-Mercury Thermometer Red liquid thermometer, red water thermometer alcohol glass stick type water temperature measurement agricultural breeding experimental alcohol mercury kerosene thermometer | |
| 13 | 12 pc | Saccharometer 0-30 30-70 70~100 0~40 0~100 Glass Syrup hydrometer | |
| 14 | 10 box | Microscope Cover Slips Laboratory Microscope Cover Slip Glass Square, Cover Glass/Cover Slip for Microscope 22x22mm Thickness 0.13-0.17mm, 24x24mm 100 pcs/box, (SAIL) | |
| 15 | 10 unit | | |
| 16 | 10 unit | test tube rack, for big test tubes | |
| 17 | 5 box | glass droppers- long, 10ml Glass Scale Line Dropper Pipette Lab Dropper Dropping Pipet Blue Rubber Head Pipettors Long | |
| 18 | 5 box | glass droppers- short, 10ml Glass Scale Line Dropper Pipette Lab Dropper Dropping Pipet Blue Rubber Head Pipettors Long | |
| 19 | 2 box | Capillary Tube, glass | |
| 20 | 5 box | Filter paper, Lab Nerd Qualitative Filter Paper 102 Medium; Lab Nerd Qualitative Filter Paper 102 Medium | |
| 21 | 5 box | pH paper, BrandMerck; 100 strips per pack | |
| 22 | 10 roll | Magnesium ribbon, lab grade; 25g/roll; silver-gray ribbon | |
| 23 | 10 unit | alcohol lamp, Glass Alcohol Lamp / 60ml and 150ml / for Laboratory | |



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| | OTEC SCP00072 | 24 | |
|----|---------------|--|--|
| 24 | 10 pack | Wick, cotton pack of 20, Alcohol Lamp Wick 15mm Alcohol Lamp Wicks | |
| 25 | 13 unit | rubber aspirator, 30 mL | |
| 26 | 5 box | Filter paper, Lab Nerd Qualitative Filter Paper 102 Medium; Lab Nerd Qualitative Filter Paper 102 Medium | |
| 27 | 5 box | pH paper; 100 strips per pack | |
| 28 | 3 roll | Magnesium ribbon, lab grade; 25g/roll; silver-gray ribbon | |
| 29 | 4 box | laboratory gloves, nitrile vinyl | |
| 30 | 5 box | face mask, disposable medical mask | |
| 31 | 3 bot | activated carbon, Dalkem Activated Carbon Very Fine Net Weight: 1 kilogram | |
| 32 | 10 gal | distilled water, 5-L | |
| 33 | 1 bot | sodium hydroxide pellets 100 g/bottle technical grade | |
| 34 | 5 bot | Magnesium flakes 500 g per bottle technical grade | |
| 35 | 2 bot | Phenolphthalein powder, 125 g per bottle | |
| 36 | 2 bot | Ethanol, 95 % solution | |
| 37 | 5 bot | Denatured alcohol | |
| 38 | 2 bot | Potassium permanganate, 50 grams per pack technical grade | |
| 39 | 5 bot | hydrogen peroxide, 9% or 30 volume solution | |
| 40 | 2 bot | calcium hydroxide (hydrated lime) | |
| 41 | 2 bot | sodium borate (borax) | |
| 42 | 2 bot | glacial acetic acid, high purity, lab grade | |
| 43 | 2 bot | sodium bicarbonate | |
| 44 | 2 bot | sulfur | |
| 45 | 2 bot | bromthymol blue , 25 grams per bottle | |
| 46 | 2 bot | phenol red, 25 grams per bottle | |
| 47 | 3 bot | safranin-0.5% Saffron O Stain Safranine Cell Gram Stain; 100 ml per bottle | |
| 48 | 1 bot | glycerin-Glycerin gelatin mounting agent mounting agent immunohistochemistry mounting agent 30ML | |
| 49 | 3 bot | isopropanol | |
| 50 | 2 bot | acetone, 1 gallon | |



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| 51 | 2 001 | lodine crystals | | | | |
|------------|------------|---------------------|----------------|---|--|---|
| 52 | 2 bot | hydrochloric acid | | | | |
| 53 | 2 bot | ammonium chloride | | | | |
| 54 | 2 bot | copper(II) sulfate | | | | |
| 55 | 2 bot | cooper(II)carbonate | | | | |
| 56 | 2 bot | ammonium hydroxide | | | | |
| 57 | 2 bot | methyl orange | | | | |
| 58 | 2 bot | magnesium sulfate | | | | |
| 59 | 2 bot | calcium chloride | | | | |
| 60 | 2 bot | calcium bicarbonate | | | | |
| 61 | 2 bot | potassium hydroxide | | | | |
| 62 | 10 pc | towel/rag, small | | _ | | _ |
| Delivery C | ompliance: | | BID PRICE: | | | |
| | Payment | t Term: | Price Validity | | | |

| Printed Name / Signature / T.I.N. | | | | |
|-----------------------------------|---------------------------|--|--|--|
| Conta | act numbers/email address | | | |



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TERMS & CONDITIONS

- 1. All entries must be typewritten or in BLOCK LETTERS;
- 2. Bidders shall provide correct and accurate information required in this form.
- 3. The following shall be observed in accomplishing the Quotation/Proposal forms:



- Detailed literature or brochure of the offer, as may be applicable, shall be submitted to support statement of compliance of the technical specifications;
- 5. Price quotation/s must be valid for a period of 45 calendar days from the submission date.
- 6. Price quotation/s, to be denominated in Philippine peso shall include all taxes, duties and/or levies payable, and quotations exceeding the Approved Budget for the Contract shall be rejected.
- 7. Cash on Delivery (C.O.D) as payment term is not allowed per agency Accounting Policy.
- 8. Bids with no Payment Term and/or Delivery Term indicated shall be understood to be in adherence with the standard Government Terms and/or conditions stipulated in these forms;
- 9. Award of contract shall be made to the lowest quotation which complies with the minimum technical specifications and other terms and conditions stated herein;
- Proposal/Quotation forms issued by the designated canvasser or those acquired electronically, either downloaded from the BU website or the PhilGEPS or requested thru e-mail, shall bear original signature over printed name of the authorized representative of the bidder;
- 11. Submission of proposal/quotation forms through e-mail shall be allowed, specifically for suppliers outside the Province of Albay, provided that the originally signed forms shall be transmitted to BAC Secretariat through courier; non-receipt of which shall automatically disqualify the bids;
- 12. Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s;
- 13. The document requirements which shall be submitted with the proposals/quotations shall be in accordance with Annex "H", Appendix A (Documentary Requirement for Alternative Methods of Procurement) of the 2016 IRR of R.A. 9184; the notarized Omnibus Sworn Statement shall be submitted by winning bidder;
- 14. Proposals and documents shall be submitted on the following address:

The BAC Chairperson
BU CLUSTER 1 BIDS AND AWARDS COMMITTEE
OLD GRANDSTAND, BU-IPESR, SAGPON, DARAGA, ALBAY 4501

- 15. The Bicol University-BAC shall have the right to inspect and/or to test the goods to confirm their conformity to the technical requirements.
- 16. Implementation of the project shall be in accordance with the provisions of the Revised Rules and Regulations of R.A. 9184.