Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino de las Alas Campus
Indang, Cavite, Philippines
5 (046) 889-6373
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## INVITATION TO SUBMIT QUOTATION

Supply and Delivery of Laboratory Supplies and Equipment for Brite Center

1. The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project "Supply and Delivery of Laboratory Supplies and Equipment for Brite Center" with an Approved Budget for the Contract (ABC) of Four Hundred Sixty-Two Thousand Ninety-Eight Pesos Only (PhP 462,098.00). Quotation received in excess of the $A B C$ shall be automatically rejected at the opening.

| Item No. | Quantity | Unit | Description | Unit Cost | Total Cost |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 2 | roll | Cotton, 400g | 185.00 | 370.00 |
| 2. | 1 | bottle | Ethanol, 1 liter | 3,870.00 | 3,870.00 |
| 3. | 1 | box | Filter Paper, 1 Qualitative Circles, 125 mm | 1,500.00 | 1,500.00 |
| 4. | 1 | pc | Magnetic Stirrer, Maximum Capacity - 1L | 25,000.00 | 25,000.00 |
| 5. | 1 | bottle | Nutrient Agar, 500g | 4,500.00 | 4,500.00 |
| 6. | 1 | bottle | Potato Dextrose Agar, 500g | 5,000.00 | 5,000.00 |
| 7. | 1 | unit | Weighing Scale, Digital, 120kg | 1,250.00 | 1,250.00 |
| 8. | 6 | pc | Alcohol Lamp, 50ml | 133.00 | 798.00 |
| 9. | 2 | box | Applicator Stick | 34.00 | 68.00 |
| 10.. | 1 | pc | Beaker, 1000ml | 430.00 | 430.00 |
| 11. | 1 | pc | Beaker, 400ml | 344.00 | 344.00 |
| 12. | 1 | pc | Distilling Flask, 500 ml | 1,171.00 | 1,171.00 |
| 13. | 1 | pc | Glass Funnel, 60mm | 215.00 | 215.00 |
| 14. | 1 | pc | Graduated Cylinder, 100ml | 293.00 | 293.00 |
| 15. | 2 | pc | Graduated Cylinder, 1 liter | 1,017.00 | 2,034.00 |
| 16. | 2 | pc | Mosquito Forceps, 5" Straight | 276.00 | 552.00 |
| 17. | 4 | pc | Stainless Basin, 9' diameter, S/S | 433.00 | 1,732.00 |
| 18. | 3 | pc | Test Tube Brush, Big | 28.00 | 84.00 |
| 19. | 3 | pc | Test Tube Brush, Small | 23.00 | 69.00 |
| 20. | 2 | pc | Test Tube Rack Wood, 12 Holes | 309.00 | 618.00 |
| 21. | 50 | pc | Test Tube, Rimless, $22 \times 1759820$ | 78.00 | 3,900.00 |
| 22. | 1 | unit | STEREOMICROSPCOPE, Sealed body protects precision optics <br> Anti-dust, anti-mold, anti-electrostatic construction <br> Binocular head with interpupillary adjustment <br> Wide-field 10x eyepieces WF10X/20 with diopter adjustment 20 mm filed of view at 10x magnification <br> Magnification range $10 x-45 x$, continuous <br> Focusing Distance: 100 mm <br> Working/Travel Distance: Bottom of lens to stage plate 250 mm <br> Base $320 \mathrm{~mm} \times 350 \mathrm{~mm} \times 16 \mathrm{~mm}$ <br> Distance form column front to center of plate : 120 mm | 60,000.00 | 60,000.00 |


|  |  |  | Track height : 325mm Supplied with 95 mm black/white contrast plate |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23. | 1 | unit | BINOCULAR MICROSCOPE, Wide field eyepiece, view field up to $\varnothing 22 \mathrm{~m}$ for observation; trinocular observing tube with dual transform Light distribution (both): 100 : 0 (100\% for eyepiece) 80 : $20 \%$ for trinocular head and $20 \%$ for eyepiece); Integrated stage is safer than traditional stage; Quintuple turret phase contrast unit with 10X/20X/40X/100X infinity plan phase contrast objective for phase contrast and bright field observation; N.A.0.9/0.13 Swing out Condenser; Dark field condenser (dry) available to 4X-40X Objective; Dark field condenser (wet) available to 100X Objective; Infinity Plan Objectives | 65,000.00 | 65,000.00 |
| 24. | 1 | unit | TOP LOAD BALANCE, 4100 g capacity, 0.01 g readability, 0.01 g repeatability (std dev), 0.02 g linearly $9+/-$ ), perfect selfauto calibration (term/time/power on), with bright LCD display, Power supply: AC adapter $100 \mathrm{~V}-240 \mathrm{~V}+/-20 \% 50-60 \mathrm{~Hz}$ | 35,000.00 | 35,000.00 |
| 25. | 1 | unit | ROTARY EVAPORATOR, <br> Rotary Bottle: 1 L 24\# (standard size) <br> Collecting Bottle: 1 L 35\# (ball mill <br> mouth) <br> Condenser: Vertical $\varnothing 85 * 430 \mathrm{~mm}$ <br> Charging Valve: 19\# (standard size) <br> Rotating Speed: 0~180 rpm <br> Vacuum: -0.098 Mpa <br> Temp. Range: RT~99 ${ }^{\circ} \mathrm{C}$ <br> Temp Accuracy: $\pm 1^{\circ} \mathrm{C}$ <br> Stroke Height: 120 mm <br> Rotating Power:40W <br> Heating Power: 1.5 KW <br> Shelf Material: Aluminum alloy <br> Chamber Material: Teflon $\varnothing 240 * 140 \mathrm{~mm}$ <br> Standard Accessory: 1000ml Rotary <br> bottle*1,500 ml recycling bottle*1 <br> * Intelligent temperature control and <br> digital temperature display. <br> * Stepless speed controller. <br> * Teflon Sealing and host automatically. | 248,300.00 | 248,300.00 |
|  |  |  | TOT | L AMOUNT | 462,098.00 |

2. Delivery Period: $\qquad$ calendar days from the receipt of P.O.
3. Price quotations must be valid for a period of sixty (60) calendar days from date of submission and shall include all taxes, duties and/or levies payable. Bidders shall also indicate the brand and model of the items being offered.
4. Warranty shall be for a period of six (6) months for supplies and materials. Warranty for equipment must not be less than one (1) year from the date of acceptance and shall be accompanied with Warranty Certificate.
5. The quotation must be submitted to the Procurement Office through mail, fax or email at the contact details listed below on or before 5:00 PM of February 19, 2024.
$\left.\begin{array}{lll}\text { Address } & : & \begin{array}{l}\text { Procurement Office, Administration Building } \\ \text { Cavite State University }\end{array} \\ \text { Indang, Cavite }\end{array}\right]$
6. The CvSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. CvSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

ROSELYN M. MARANAN
BAC Secretary, Goods and Consulting Services

