



REQUEST FOR QUOTATION/BID FORM

Date: May 06, 2025
PR No.: 2025-04-726
Fund: 101
End-User: Vicente G. Padilla/COS

Project Name: Procurement of Laboratory Equipment for College of Science
ABC: Nine Hundred Thirty Two Thousand Six Hundred Fifty Pesos (Php932,650.00)
Mode of Procurement: SHOPPING (Section 52.1(b) of the 2016 RIRR of RA 9184)
Mode of Evaluation: Lot Evaluation
Delivery Period: Forty Five (45) calendar days upon receipt of P.O.

Sir/Madam:

Please quote your lowest price on the item/s listed below, subject to the Terms and Conditions below and submit your quotation duly signed by your representative not later than **MAY 13, 2025** sealed in an envelope.

GEMMA G. ACEDO, Ph.D.
BAC Chairperson

Note:

- Bidder shall provide correct and accurate information required in this form. All entries must be typewritten or legibly written.
- 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.
- Price quotation/s to be denominated in Philippine peso, shall include all taxes, duties, and/or levies payable.
- Bidder may submit, if available, original brochure showing certifications of the product being offered.
- Quotations through email is acceptable. Winning bidder shall submit original signed RFQ before issuance of Purchase Order.
- Documentary requirements shall be attached upon submission of the quotation:
 - Mayor's/Business Permit
 - PhilGEPS Registration Certificate
 - Income/Business Tax Returns (for ABC's above P500K)
 - Omnibus Sworn Statement (for ABC's above P50K) - for submission upon receipt of Notice of Award

Item No.	Description	QTY	UOM	BID OFFER		Offered Specs/ Brand/Model	Remarks
				Unit Price	Total Price		
	Binocular Microscope Optical Systems: CFI Infinity Optical System Illumination System: High luminescent white LED illuminator · With fly eye lens to achieve uniform brightness across the entire field of view · Lamp shelf life: 60,000 hours Power Supply: AC adapter (Input: 100-240VAC, 0.48A Max., 50-60Hz; Output: 5.0VDC, 3.0A Max.) Focusing: · Coaxial coarse/fine focusing · Focusing Stroke: Up 2mm; Down 13mm · Coarse: 37.7mm/rotation, Fine: 0.2mm/rotation · Coarse motion torque adjustable ring Includes stage vertical movement stopper Revolving Nosepiece: · Reversed type quadruple nosepiece(within main body) Stage:						



1	<ul style="list-style-type: none">·Rectangular rack less mechanical stage right handle (within main body) 182 x 142mm·With specimen holder·With vernier calibrations·Cross travel: 76(X) x 30(Y)mm <p>Observation Tube:</p> <ul style="list-style-type: none">·EC T-TB Binocular tube·Inclination: 30 degrees·Pupillary distance: 50 – 75mm·Eyepoint height: adjustable to 2 positions <p>Condenser:</p> <ul style="list-style-type: none">·Abbe Condenser N.A. 0.1 ~ 1.25·Color coded position guide markings of aperture diaphragm, corresponding to objective magnification <p>Objective Lens:</p> <ul style="list-style-type: none">·CFI BE2 Plan Achromat 4X, Anti-Mould, N.A. 0.1, W.D.25mm (FOV20)·CFI BE2 Plan Achromat 10X, Anti-Mould, N.A. 0.25, W.D. 6.7mm (FOV20)·CFI BE2 Plan Achromat 40X, Anti-Mould, N.A. 0.65, W.D. 0.6mm (FOV20)·CFI BE2 Plan Achromat 100X Oil, Anti-Mould, N.A. 1.25, W.D. 0.14mm (FOV20) <p>Eyepiece:</p> <ul style="list-style-type: none">·10X with diopter adjustment (F.O.V. 20mm) <p>Fungus Proof Treatment:</p> <ul style="list-style-type: none">·Antifungal paint is applied around optical system <p>Accessories:</p> <ul style="list-style-type: none">·Microscope Cover·Power Cord <p>With one-year warranty on parts and services Origin: Japan made</p>	4	unit				
2	<p>Binocular Stereo Microscope</p> <p>Viewing Head: Binocular head with 45° inclined tubes, Interpupillary distance adjustable between 54 and 75 mm</p> <p>Eyepieces: Pair widefield eyepieces HWF10x/22mm, ± 5 diopter adjustments</p> <p>Objectives: 0.67x to 4.5X zoom objective, magnification from 6.7x to 4.5x. Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Stand: Ergonomically rack and pinion stand. Maximum object height 58 mm</p> <p>Stage: Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Illumination: Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately</p> <p>Package content: Supplied with cord, dust cover, a spare fuse, user manual, All packed in polystyrene box</p> <p>Camera pixel: 18.0MP Camera Type: USB 3.0 Category: Microscope Stereo Magnification power: 6.7 X-45X</p>	1	unit				



	With one-year warranty on parts and services					
3	Aqua Combo Meter -with pH, DO, Temperature, Conductivity & Salinity Technical Specification: pH Measure range 2~12 pH Measuring temperature 0~50 °C Display resolution 0.01 pH Accuracy ±0.1 pH Calibration points pH 7.00 / 4.01 / 10.01 Dissolved Oxygen Meter Measure range 0~30 ppm Measuring temperature ±10% of last Cal. Temp. Display resolution 0.1 ppm Accuracy ±1 ppm Calibration points 1 point in air Compensation Manual Set: (Salinity:0~42ppt) (Altitude:0~3500M) Conductivity Measuring temperature 0~50 °C Display resolution 0.1 / 1µS; 0.01 / 0.1mS Accuracy ±1.5% full scale of each range Calibration points 1 point at each range Compensation Automatic: 0~50 °C Salinity Measure range 0~10 ppt; 0~42 ppt Measuring temperature 0~50 °C Display resolution 0.01 / 0.1ppt Accuracy ±0.15 ppt / ±0.5 ppt Compensation Automatic: 0~50 °C Temperature Measure range 0~60 °C Display resolution 0.1 °C Accuracy ±0.5 °C General Operating humidity <80% R.H. Storage Humidity & Temp <90% R.H.; -20~60 °C Dimensions 169 x 78.3 x 43.4 mm (L x W x H) Weight 200 g Battery type 6 x AAA size battery Warranty: 1-year warranty on parts and services	3	set			
	Hotplate with magnetic stirrer Technical Specification: Number of stirring positions: 1 Stirring quantity max. per stirring position (H2O): 101 Maximum load: 15 kg Motor rating output: 1.5 W Direction of rotation: left Speed adjustment scale: 0 - 6 Speed range: 100 - 1500 rpm Stirring bar length max. : 80 mm Self-heating of the set-up plate by max. stirring (RT:22°C/duration:1h) : +2 K Heat output: 1000 W Temperature display set-value: LCD Temperature display actual-value: LCD					



4	Heating temperature range: 50 - 500 °C Heat control: Turning knob Temperature setting resolution of heating plate [K] : 5 Connection for ext. temperature sensor: PT1000 Fixed safety circuit: 550 °C Set-up plate material: ceramic Set-up plate dimensions: 180 x 180 mm Heating rate (1l H ₂ O in H1500): 5 K/min Dimensions: (W x H x D) 215 x 105 x 330 mm Weight: 5 kg Permissible ambient temperature: 5 - 40 °C Permissible relative humidity: 80 % Protection class according to DIN EN 60529: IP 21 Voltage: 230 V Frequency: 50/60 Hz Power input: 1020 W Warranty: 1-year warranty on parts and services	3	unit				
5	Professional Dissolved Oxygen Meter Technical Specification: Range: 0 to 19.99 ppm; 0 to 50 oC Resolution: 0.01 ppm; 0.1 oC Accuracy: ±1.5% F.S.; ±0.3 oC Battery: 4 x 1.5Volt AAA size battery Calibration: Single point calibration in air at 100% Size: 195 x 40 x 36 mm Weight: 150 g Warranty: 1-year warranty on parts and services	1	unit				
6	Drying Oven Specification: Capacity: 43 Liters Temperature Range: RT+20-250°C Temperature Accuracy: ±1°C Temperature Uniformity: 2.0°C Temperature Resolution: ±0.1°C Timer Range: 1-9999 min Internal Dimension: 350Wx350Dx350H mm Exterior Dimension: 740Wx620Dx700H mm Shelves: 2 Weight: 45/56kg Power: 1200W Power Supply: 220V/60Hz Warranty: 1-year warranty on parts and services	1	unit				
TOTAL BID PRICE							

After having carefully read and accepted your General Conditions, I/We submit our quotation/s for the item/s above.

Signature over Printed Name

Position/Designation

Office Mobile No. / E-mail Address

TERMS AND CONDITIONS

1. Quotations exceeding the Approved Budget for the Contract shall be rejected.
2. Award of contract shall be made to the lowest quotation which complies with the technical specifications, requirements and other terms and conditions stated herein.
3. The item/s shall be delivered according to the accepted offer of the bidder.



4. Payment shall be processed after delivery and upon submission of the required supporting documents, in accordance with existing government accounting rules and regulations.
5. Liquidated damages equivalent to one-tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. The CatSU may rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
6. The Procuring Entity may cancel or terminate the contract at any time in accordance with the grounds provided under RA No. 9184 and its 2016 revised IRR.