

Date: September 20, 2022

REQUEST FOR QUOTATION

Sir/Madam:

Please quote your best offer for the item/s listed below, **subject to the Terms and Conditions** provided. Submit your quotation duly signed by you or your duly authorized representative not later than **September 28, 2022, 5:00 P.M.** to **frederickcapinpin22@gmail.com** or send via fax or drop at PPMU box at Procurement Management Division (PMD) Office, Maligaya, Science City of Munoz, Nueva Ecija. For any clarification you may call/send through BAC Secretariat no. **0999-224-8705**.

FREDERICK P. CAPINPIN
Buyer / Canvasser

GLEND A. RAVELO
Division Head, PMD

INSTRUCTIONS:

- Accomplish this RFQ correctly and accurately.
- Please do not leave any blank items. Indicate "0" if item being offered is for free and "NO BID" if no offer.
- Do not alter the contents of this form in any way.
- All technical specifications are mandatory. Fill in the column designated for technical specifications of your offer, you may specify the brand and model if applicable. Use additional sheet if needed or attach brochure.
- Failure to follow these instructions will disqualify your quotation.
- NEW suppliers/bidders are required to submit a photocopy/e-copy of valid Mayor's Business Permit, BIR Registration 2303, DTI/SEC/CDA Registration (whichever is applicable), valid PhilGEPS Registration Number and valid PCAB License (if applicable) together with their quotations. Please disregard if you have submitted an updated copy/ies to PMD. This shall be subjected for validation.

Procurement Project Title: Procurement of Molecular and Laboratory Supplies
Procurement Project No.: ALT22-04-0036T PR No.: 2022-08-1544, 2022-08-1545
Approved Budget of the Contract: 655,800.00

Item No.	Quantity	Unit	Item and Description	Unit Price	Total Amount
			Per Request	Offer	
1	2	box	Molecular Biology Supplies, Plant ChIP Kit Plant ChIP Kit (48 rxns); species reactivity: Arabidopsis and rice; for investigating protein-DNA interaction; strip microwell format; columns for DNA purification included; should be compatible with all DNA-amplification-based approaches; kit should include wash buffer (2x28ml), antibody buffer (30ml), 5X lysis buffer (24ml), lysis buffer II (6ml), Lysis Buffer III (4ml), Lysis Buffer IV (5ml), ChIP Dilution Buffer (6ml), DNA Release Buffer (2x2ml), Reverse Buffer (2x2ml), Binding Buffer (8ml), Elution Buffer (1.2ml). Estimated assay time per sample: 10-12 hours. Expiration date should be after 1 year or longer upon delivery.		
2	1	tube	Molecular Biology Reagent, Antibodies Anti-Histone H3 (tri methyl K27) antibody - ChIP Grade; host species: mouse; Isotype - IgG3; Reacts with: Mouse, Cow, Human, Recombinant fragment, Rice; Purity - Protein A purified Clonality: Monoclonal; Suitable for: ChIP, ELISA, WB, IHC - Wholemount, ICC/IF; Function Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated		

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			via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling. Transported with dry ice to keep frozen. Expiration should be after 1 year or longer upon delivery.			
3	1	tube	Molecular Biology Reagent, Antibodies Anti-Histone H3 (tri methyl K4) antibody - ChIP Grade; Host species Rabbit; Suitable for: PepArr, ChIP, WB, IHC-P, ICC/IF; Reacts with: Cow, Human, Rice; Purity - Immunogen affinity purified; Clonality: Polyclonal; Isotype: IgG; Function Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling. Transported with dry ice to keep frozen. Expiration should be after 1 year or longer upon delivery.			
4	1	tube	Molecular Biology Reagent, Antibodies Anti-Histone H3 (acetyl K27) antibody - ChIP Grade; Host species Rabbit; Suitable for: ICC/IF, WB, IHC-P, ChIP, PepArr; Reacts with: Mouse, Rat, Cow, Human, Rice, Recombinant fragment; Purity - Immunogen affinity purified; Clonality: Polyclonal; Isotype: IgG; Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling. Transported with dry ice to keep frozen. Expiration should be after 1 year or longer upon delivery.			
5	1	tube	Molecular Biology Reagent, Antibodies Anti-Histone H3 (di methyl K27) antibody - ChIP Grade; Host species: Rabbit; Suitable for: WB, IHC-P, ICC/IF, ChIP; Reacts with: Mouse, Cow, Human, Caenorhabditis elegans, Rice; Purity - Immunogen affinity purified; Clonality: Polyclonal; Isotype: IgG; Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome			

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			remodeling. Transported with dry ice to keep frozen. Expiration should be after 1 year or longer upon delivery.			
6	1	tube	Molecular Biology Reagent, Antibodies Anti-Histone H3 (acetyl K9) antibody - ChIP Grade; Host species- Rabbit; Suitable for: IHC-P, ChIP, WB, ICC/IF; Reacts with: Cow, Human, Arabidopsis thaliana, Rice; Purity - Immunogen affinity purified; Clonality: Polyclonal; Isotype: IgG; Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling. Transported with dry ice to keep frozen. Expiration should be after 1 year or longer upon delivery.			
7	1	bottle	Boric Acid, Analytical Grade, 500g H3BO3; Boric acid; MW: 61.83; Analytical grade			
8	1	bottle	Laboratory chemical, Zinc Sulfate ZnSO4·7H2O; Zinc sulfate heptahydrate; MW: 287.56; Analytical grade			
9	1	bottle	Potassium , Potassium iodide, AR grade KI; Potassium Iodide; MW: 166.00277; For making KI-I2 solution			
10	1	bottle	Iodine crystal, Iodine Crystal, AR, 500g Pure Potassium Iodine Crystals (black pellets); For making KI-I2 solution			
11	1	bottle	Laboratory chemical, Sodium Metasilicate Na2SiO3·9H2O; Sodium metasilicate nonahydrate; MW: 284.2; Analytical grade			
12	1	bottle	Nickel Sulfate, Nickel Sulfate 250g NiSO4·6H2O; Nickel sulfate hexahydrate; MW: 262.85; Analytical grade			

TERMS AND CONDITIONS

Delivery Period:	30 calendar days
Place of Delivery:	<input checked="" type="radio"/> Philippine Rice Research Institute-CES, Brgy. Maligaya, Science City of Munoz, Nueva Ecija <input type="radio"/> ATI Building, Elliptical Road, Diliman, Quezon City <input type="radio"/> Others:
Warranty:	1 year (non-consumable supplies/Equipment) and 3 months (consumable supplies)
Payment Term:	30 calendar days

- Price Quotations must be valid for a period of 45 calendar days from the deadline of submission.
- Price quotations shall include all taxes, duties and/or levies. Deductions of 5% VAT & 1% EWT (for goods) or 5% VAT & 2% EWT (for services).
- Price Quotations exceeding the Approved Budget for the Contract shall be rejected.
- Award of contract shall be made to the lowest quotations (for goods and infrastructure) or, the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and other terms and conditions stated herein
- In case of two or more bidders are determined to have submitted the Lowest Calculated Quotation/Lowest Calculated and Responsive Quotation, the PhilRice shall adopt and employ "draw lots" as the tie-breaking method to finally determine the single winning provider in accordance with GPPB Circular

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6. 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.
 7. The item/s shall be delivered according to the requirements specified in the Conformed Purchase Order or Contract.
 8. Goods, supplies, equipment, or work done are subject to inspection/acceptance, PhilRice reserves the right to cancel, reject, or rebid the items which do not conform with the technical specifications.
 9. Liquidated damages equivalent to 1/10 of 1% per day of delay for the value of undelivered items shall be imposed. PhilRice shall rescind the contract once the cumulative amount of liquidated damages reaches ten (10) percent of the amount of contract, without prejudice to other courses of actions and remedies open to it.
 10. The Bidder warrants that s/he has not given nor promised to give any money or gift to any PhilRice employee to secure this offer and to obtain an award.
 11. The winning Bidder is required to submit a photocopy of Latest Income/Business Tax Return and original copy of Omnibus Sworn Statement prescribed by the GPPB PRIOR TO PAYMENT of the goods delivered/services rendered.
 12. Payment shall be made within (30) days after 100% completion of delivery subject to submission and/or completion of supporting documents, in accordance with existing accounting rules and regulations. Please note that the corresponding bank transfer fee, if any, shall be chargeable to the contractor's/Supplier's account.
- After having carefully read and accepted the Procurement Terms & Conditions, I/We quote you on the item at prices noted above.

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Designation: _____

Company Name: _____

Business Address: _____

PhilGEPS Registration No.: _____

Telephone Number: _____

Email Address: _____

