



REPUBLIC OF THE PHILIPPINES
OFFICE OF THE PRESIDENT
FERTILIZER AND PESTICIDE AUTHORITY

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August 17, 2016

Solicitation No.: RFQ-2016-08-003

REQUEST FOR QUOTATION

The Fertilizer and Pesticide Authority, through its Bids and Awards Committee (BAC), invites interested parties for the:

Procurement of Laboratory Chemicals (Repost)
Approved Budget for the Contract: Php 65,400.00

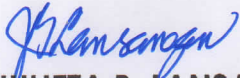
Lot No.	Description	ABC (PhP)
I	AAS Standards	18,400.00
II	Conductivity Standards	9,000.00
III	Acids	18,000.00
IV	Hydrogen Peroxide	2,200.00
V	Nitrates	17,800.00
	Total	65,400.00

* Please check compliance with the attached technical specifications.

Terms and Conditions:

1. Each item can be quoted on a per lot basis. Quotations received in excess of the ABC shall be automatically rejected during its Opening.
2. Quoted prices shall have a validity period of **thirty (30) days** from the date of the submission of quotation.
3. Suppliers must submit a **duly accomplished and signed Price Quotation** and **PhilGEPS Registration Certificate** to the FPA-BAC.
4. All quotations must be submitted to the FPA-BAC Secretariat through **Ms. Jane G. Apostol**. Deadline of submission of quotations is on **August 26, 2016, 5:00 pm**.
5. All quoted items must be VAT inclusive.
6. Interested suppliers may obtain further information from the BAC Secretariat at the above address or at **441-1601** during office hours (8:00 am – 5:00 pm) or through e-mail at fpa_bac@yahoo.com.ph.

7. Suppliers must preferably have a Landbank Account relative to the adoption of checkless payment or Direct Payment Scheme. In case other commercial bank account will be used, it will be subjected to the corresponding charges debited from payment transaction.
8. FPA-BAC reserves the right to accept or reject any quotation, annul the procurement process and reject all quotations at any time prior to the Award of Purchase Order without hereby incurring any liability to the affected suppliers.



JULIETA B. LANSANGAN

Chair, Bids and Awards Committee

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Technical Specifications

Lot No.	Unit	Description	Quantity	Total Cost
1		AAS Standards		18,400.00
	500 mL	AAS Standard - Calcium Standard concentrate 1.00 g Ca For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Copper Standard concentrate 1.00 g Cu For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Iron Standard concentrate 1.00 g Fe For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Magnesium Standard concentrate 1.00 g Mg For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Manganese Standard concentrate 1.00 g Mn For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Potassium Standard concentrate 1.00 g K For Laboratory, Research and Manufacturing Use.	1	
	500 mL	AAS Standard - Zinc Standard concentrate 1.00 g Zn For Laboratory, Research and Manufacturing Use.	1	
	500 mL	Boron standard Standard Solution of 1000 mg/L of Boron Boric acid in water For Laboratory, Research and Manufacturing Use.	1	

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Lot No.	Unit	Description	Quantity	Total Cost
II	500 mL	Conductivity Standards Conductivity Standard 10 µS/cm Traceable to National Institute of Science and Technology Primary Solution Standards For laboratory, research and manufacturing use	1	9,000.00
	500 mL	Conductivity Standard 84 µS/cm Traceable to National Institute of Science and Technology Primary Solution Standards For laboratory, research and manufacturing use	1	
	500 mL	Conductivity Standard 500 µS/cm Traceable to National Institute of Science and Technology Primary Solution Standards For laboratory, research and manufacturing use	1	
III	2.5 L	Acids Hydrochloric acid Assay: 36.5-38% Meets ACS specs. For laboratory, research and manufacturing use	10	18,000.00
	2.5 L	Sulfuric acid Assay: 95-97% Meets ACS specs. For laboratory, research and manufacturing use	10	
IV	1 L	Hydrogen peroxide Assay: 30% Meets ACS and ISO specs. For laboratory, research and manufacturing use	1	2,200.00

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V	500 g	Nitrates Potassium nitrate Assay: min. 99% Analytical reagent grade Meets ACS and ISO specs. For laboratory, research and manufacturing use	1	17,800.00
	100 g	Silver nitrate Assay: min. 99% Analytical reagent grade Meets ACS and ISO specs. For laboratory, research and manufacturing use	1	