



Republic of the Philippines
Department of Agriculture

SUGAR REGULATORY ADMINISTRATION

Sugar Center Bldg., North Avenue, Diliman, Quezon City, Philippines 1101
TIN 000-784-336
Website: <http://www.sra.gov.ph>
Email Address: srahead@sra.gov.ph
Tel No. (632) 8929-3633, (632) 3455-2135, (632) 3455-3376

SUGAR REGULATORY ADMINISTRATION
North Avenue., Diliman, Quezon City

BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1

This **Supplemental Bid Bulletin No. 1** dated **May 14, 2024** is issued to inform the prospective bidders of the following amendments, modifications and clarifications on the items in the Philippine Bidding Documents (PBDs) for the **Supply and Delivery of One (1) Unit Brand New High Performance Ion Chromatograph (HPIC)** as previously posted in the Philippine Government Electronic Procurement System (PhilGEPS) and the Sugar Regulatory Administration (SRA) website. This Supplemental Bid Bulletin shall form an integral part of the Bidding Documents.

ORIGINAL BID DOCUMENT		CLARIFICATIONS/CORRECTIONS /CHANGES	
<i>Section I. Invitation to Bid</i>		<i>Section I. Invitation to Bid</i>	
<p>2. The Sugar Regulatory Administration (SRA) now invites bids for the above Procurement Project. Delivery of the Goods is required by ninety (90) calendar days from receipt of the Notice to Proceed (NTP). Bidders should have completed, within three (3) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).</p>		<p>2. The Sugar Regulatory Administration (SRA) now invites bids for the above Procurement Project. Delivery of the Goods is required by ninety (90) calendar days from receipt of the Notice to Proceed (NTP). Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).</p>	
<i>Section III. Bid Data Sheet</i>		<i>Section III. Bid Data Sheet</i>	
Bid Data Sheet		Bid Data Sheet	
ITB Clause		ITB Clause	
5.3	For this purpose, contracts similar to the Project shall be:	5.3	For this purpose, contracts similar to the Project shall be:
	a. Laboratory Equipment.		a. Analytical Chromatography Equipment



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b. completed within five (5) years prior to the deadline for the submission and receipt of bids.

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Section VI. Schedule of Requirements

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Item No	Description	Quantity	Total	Delivered, Weeks/Months
	<ul style="list-style-type: none"> List of names and addresses of buyers for the past five (5) years of the same type of equipment regardless of model. 			

Item No	Description	Quantity	Total	Delivered, Weeks/Months
	<ul style="list-style-type: none"> List of names and addresses of buyers for the past five (5) years of the analytical chromatography equipment regardless of model. 			

Section VII. Technical Specifications

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Item	Specification
	<p>A. Two Units Solvent Delivery Unit (pump) - Quaternary gradient unit with Mixer Max Operating Pressure: 105 Mpa</p> <p>Flow Rate ranges: 0.0001 - 3.0 mL/min (1.0-105 Mpa) 3.0001 - 5.0 mL/min (1.0 -80 Mpa) 5.0001 - 10.0 mL/min (1.0 -22 Mpa)</p> <p>Double plunger parallel-type Pumping method</p> <p>Automatic plunger rinsing</p> <p>B. Degassing Unit</p> <p>4 channel degasser with Nitrogen sparging and blanketing of Mobile phase Container</p>

Item	Specification
	<p>A. Two Units Solvent Delivery Unit (pump) - Quaternary gradient unit with Mixer Operating Pressure Range: 1.00 Mpa – 105 Mpa</p> <p>Flow Rate ranges: 0.0001 - 10.0 mL/min</p> <p>Double plunger parallel-type Pumping method/equivalent</p> <p>B. Degassing Unit/Built-in Degasser</p> <p>4 channel degasser with Nitrogen sparging/equivalent and blanketing of Mobile phase Container</p>



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<p>D. Auto Sampler</p> <p>Injection Volume: 0.1 to 50μL \pm1%</p> <p>E. Detector</p> <p>Operating Modes: DC, Scan and Pulse</p> <p>F. Column for Carbohydrate Analysis</p> <p>Maximum Operating Pressure: 4500 psi</p> <p>G. One (1) Unit Mobile Phase pH Monitor</p> <p>I. Accessories</p> <p>Initial Mobile Phase Supply</p> <p>J. Installation and Warranty:</p> <p>*After Sales Service Support by a factory trained Engineer with at least five (5) years experience in servicing the unit (certificate of training)</p> <p>NOTE:</p> <p>List of names and addresses of buyers for the past five (5) years of the same type of equipment regardless of model.</p>	<p>D. Auto Sampler</p> <p>Injection Volume: 0.1 to 50μL</p> <p>E. Detector</p> <p>Operating Modes: DC, Scan and Pulse or equivalent</p> <p>F. Column for Carbohydrate Analysis</p> <p>Maximum Operating Pressure: 4000 psi or higher</p> <p>G. One (1) Unit Mobile Phase pH Monitor/Built-in Mobile Phase pH Monitor</p> <p>I. Accessories</p> <p>Initial Mobile Phase Supply 1L 150 mmol HPLC Grade NaOH</p> <p>J. Installation and Warranty:</p> <p>*After Sales Service Support by a factory trained Engineer with at least five (5) years experience in servicing analytical chromatography equipment (certificate of training)</p> <p>NOTE:</p> <p>List of names and addresses of buyers for the past five (5) years of the analytical chromatography equipment regardless of model.</p>

Prepared by:

ATTY. JEANELLE W. TAMORO-CRUZ
 Head, BAC Secretariat

Approved by:

ATTY. RONALD E. RIMANDO
 Chairperson, Bids and Awards Committee



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