



Republic of the Philippines
Department of Agriculture

SUGAR REGULATORY ADMINISTRATION

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SUGAR REGULATORY ADMINISTRATION

North Avenue., Diliman, Quezon City

BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1

This **Supplemental Bid Bulletin No. 1** dated **06 May 2025** 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 **PROCUREMENT OF SUPPLY AND DELIVERY OF ONE (1) UNIT BRAND-NEW VACUUM OVEN WITH PUMP** 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
<p>Section VI. Invitation to Bid</p> <p>1. The <i>Sugar Regulatory Administration (SRA)</i>, through the <i>2025 SRA Corporate Operating Budget (COB)</i> intends to apply the sum of <i>One Million Two Hundred Pesos (Php 1,200,000.00)</i> being the ABC to payments under the contract for the Procurement of Supply and Delivery of One (1) Unit Brand-New Vacuum Oven with Pump. Bids received in excess of the ABC shall be automatically rejected at bid opening.</p>	<p>Section VI. Invitation to Bid</p> <p>1. The <i>Sugar Regulatory Administration (SRA)</i>, through the <i>2025 SRA Corporate Operating Budget (COB)</i> intends to apply the sum of <u><i>One Million Two Hundred Thousand Pesos (Php 1,200,000.00)</i></u> being the ABC to payments under the contract for the Procurement of Supply and Delivery of One (1) Unit Brand-New Vacuum Oven with Pump. Bids received in excess of the ABC shall be automatically rejected at bid opening.</p>
<p>Section VII. Technical Specifications</p> <p>Technical Specifications:</p> <p>➤ Temperature Setting : Up to 99.9°C: 0.1 Accuracy From 100°C: 0.5</p>	<p>Section VII. Technical Specifications</p> <p>Technical Specifications:</p> <p>➤ Temperature Setting : Up to 99.9°C: <u>±0.1</u> Accuracy From 100°C: <u>±0.5</u></p>

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