

Republic of the Philippines Department of Agriculture

## SUGAR REGULATORY ADMINISTRATION

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## SUPPLEMENTAL/BID BULLETIN NO. 1

Supply and Delivery of Two (2) units Refrigerated Centrifuge Bid Reference No. 2025-COB-03

With reference to the Bidding Documents for the Supply and Delivery of Two (2) units Refrigerated Centrifuge, posted at the PhilGEPS and SRA websites, this Supplemental/Bid Bulletin is being issued after having conferred with the Technical Working Group and the Provisional Member/End-user Representative, to clarify, amend, and modify some items in the provisions of the Bidding Documents, in response to the recommendations raised by prospective bidders, as follows:

	Section VII. Te	echnical Sp	pecifications
From		To	
A.1	Rotor Capacity: 4 x 180 mL	A.1	Rotor Capacity: 4 x 180 or 250 mL
A.2	Maximum Speed: 5,500 rpm (max)	A.2	Maximum Speed: 5,500-18,000 rpm or better
			specification, or equivalent
A.3	Max. RCF: 5,580 x g	A.3	Max. RCF: 5,580-29,756 x g or better
			specification, or equivalent
A.6	Centrifugation Chamber: Corrosion-	A.6	Centrifugation Chamber: Corrosion-resistant,
	resistant, high thermal conductivity, 304		high thermal conductivity, 304 grade stainless
	grade stainless steel		steel or better specification, or equivalent
A.7	Memory: 6 programs, direct access	<b>A.</b> 7	Memory: 6 programs, direct access or better
			specification, or equivalent
A.10	Temperature range: -10 to +40 degree	A.10	Temperature range: -10 to +40 degree Celsius or
	Celsius		better specification, or equivalent

## Responses to Prospective Bidder's Queries:

Bidder	Item	SRA Requirement/ Specification	Recommendations	Comments
Rainphil Inc.	Section VII. Technical Specifications	Item A.1 Rotor Capacity: 4 x 180 mL	Item A.1 4 x 250 ml	GRANTED.
		Item A.2 Maximum Speed: 5,500 rpm (max)	Item A.2 Maximum speed: 18,000 rpm or better specification or equivalent specification	GRANTED.
		Item A.3 Max. RCF: 5,580 x g	Item A.3 Maximum G-force: 29,756 xg or better specification or equivalent specification	GRANTED.
		Item A.6 Centrifugation Chamber: Corrosion-resistant, high thermal conductivity, 304 grade stainless steel	Item A.6 Better specification or equivalent specification	GRANTED.
		Item A.7 Memory: 6 programs, direct access	Item A.7 Better specification or equivalent specification	GRANTED.
1 1 1		Item A.10 Temperature range: -10 to +40 degree Celsius	Item A.10 Better specification or equivalent specification	GRANTED.



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Minimpersent System ISO 9001:2015



Item A.12	Item A.12	DENIED.
Drive System: Direct, brushless induction low profile motor	Brushless induction	The Brushless DC motor is preferred since it has a higher efficiency and longer lifespan.

The Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents. Any provisions in the Bidding Documents inconsistent herewith is hereby amended, modified, and superseded accordingly.

For the guidance and information of all concerned.

Issued this 17th day of March 2025.

ATTY, GUHLERMO C. TEJIDA III

Chairperson, Regiona Bids and Awards Committee