



**COCONUT INDUSTRY INVESTMENT FUND - San Pablo Manufacturing Corporation
Bids and Awards Committee**

Bid Bulletin No.: 1

13 December 2025

Project Name : **Procurement of Rancimat Instrument (Oxidation Stability Analyzer)
for San Pablo Manufacturing Corporation**

Project Number : **SPMC-2025-025 (PhilGEPS# 12645895-01)**

This Supplemental/Bid Bulletin is issued to all prospective bidders to clarify, modify and/or amend pertinent items in the Philippine Bidding Documents as discussed and agreed during Pre-bid conference held on December 9, 2025 for the above-mentioned project of Coconut Industry Investment Fund – San Pablo Manufacturing Corporation (SPMC).

The following clarifications and/or amendments are provided for the guidance and reference of all prospective bidders:

I. CLARIFICATIONS

QUERY	CLARIFICATION/RESOLUTION
1. Is the prospective bidder permitted to offer any brand for this requirement?	1. Yes. The prospective bidders may offer any other brand as long as it is in conformance with the required technical specifications.
2. Whether or not the Procuring Entity change the Procurement Project Title?	2. Yes, The Procuring Entity will change the Procurement Project Title to Oxidation Stability Analyzer
3. How many numbers of copies of bidding documents shall be submitted by the bidder?	3. Three (3) copies. The bidder shall submit: a. One (1) original copy; b. One (1) duplicate copy; c. One (1) PDF file copy in 2(two) USBs. c.1 USB#1 – Technical c.2 USB#2 - Financial



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4. Are the consumables included in the requirements?	4. Yes. The consumables for the Initial Run are included.
5. What are the forms of Bid Security to be submitted by the bidders?	5. The Bid Security shall be in the form of Bid Securing Declaration AND ANY of the following: a) Manager's Check equivalent to <i>Php 86,020.00; or</i> b) <i>Surety Bond equivalent to Php 215,050.00.</i>

II. AMENDMENT/S

ORIGINAL	AMENDMENT
PROJECT TITLE / DESCRIPTION <u>RANCIMAT INSTRUMENT (OXIDATION STABILITY ANALYZER)</u> (Ref. Pages 1,5,12, 45, 70, 73, 90, 91 & 93) --- SECTION VII – TECHNICAL SPECIFICATIONS <u>RANCIMAT INSTRUMENT (OXIDATION STABILITY ANALYZER)</u> <u>Specifications:</u> Temperature Range: Ambient to 200°C Maximum Deviation from set temp: +/- 0.3°C Reproductivity of Set Temp: <=+/-0.2°C	PROJECT TITLE / DESCRIPTION <u>OXIDATION STABILITY ANALYZER</u> (Ref. Pages 1,5,12, 45, 70, 73, 90, 91 & 93) --- SECTION VII – TECHNICAL SPECIFICATIONS <u>OXIDATION STABILITY ANALYZER</u> <u>Specifications:</u> Temperature Range: Ambient to 200°C Maximum Deviation from set temp: <u>at least</u> +/- 0.3°C Reproductivity of Set Temp: <u>at least</u> 0.2°C



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<p align="center"><u>Additional Specifications</u></p> <ul style="list-style-type: none"> - Heating: Two individual heated aluminum heating blocks - Max. number of samples: Eight (four in each block) - Temperature range: Ambient to 200 °C, can be set in steps of 1 °C - Temperature correction: -9.9 - +9.9 °C, can be set in steps of 0.1 °C - Temperature fluctuations: Typically, <0.1 °C - Temperature differential between the individual measuring positions: Typically, <0.3 °C - Response temperature of the overheating protection: 180 °C - Gas supply: Built-in membrane pump - Gas flow range: 1 - 25 L/h - Conductivity measurement: 0 - 400 µS/cm - Interface: USB 	<p align="center"><u>Additional Specifications</u></p> <ul style="list-style-type: none"> - Heating: Two individual heated aluminum heating blocks - Max. number of samples: Eight (four in each block) (2.5grams/sample) - Temperature range: Ambient to 200 °C, can be set in steps of 1 °C - Temperature correction: -9.9 - +9.9 °C, can be set in steps of 0.1 °C - Temperature fluctuations: 0 to 0.1 °C - Temperature differential between the individual measuring positions: 0 to 0.3 °C - Response temperature of the overheating protection: at least 180 °C - Gas supply: Built-in membrane pump - Gas flow range: 1 - 25 L/h - Conductivity measurement: 0 - 400 µS/cm - Interface: USB <p align="center"><u>Consumables to be included upon delivery of the unit:</u></p> <p><u>Measuring vessel</u> <u>Vessel Covers</u> <u>Reaction Vessels</u> <u>Air Tube</u> <u>Hilder Reaction Vessel</u> <u>UPS with AVR</u></p>
<p align="center"><u>Additional Documentary Requirements</u></p> <ol style="list-style-type: none"> 1. Manufacturer's Certificate; 2. Material Specification Data Sheet/Product Technical Sheet; 3. Manual/Catalogue; 4. Calibration Certificate; 5. Sworn Certification / Affidavit of Compliance with Technical Specifications (Annex "K") <p align="center">(Ref. Page 73-74)</p>	<p align="center"><u>Additional Documentary Requirements</u></p> <ol style="list-style-type: none"> 1. Manufacturer's Certificate; 2. Material Specification Data Sheet/Product Technical Sheet; 3. Manual/Catalogue; 4. Calibration Certificate; 5. Sworn Certification / Affidavit of Compliance with Technical Specifications (Annex "K"); 6. <u>Certification of completed contracts/satisfactory services rendered for at least three years from at least two (2) clients for the last five (5) years;</u> 7. <u>Company profile which shall include information on the number of years in the business and the list of its officers. Names, addresses and location sketches of main office and branch office/s if any, and warehouse and service facilities with their respective telephone numbers including photo showing the company's business</u>



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	<u>name:</u> (Ref. Page 73-74)
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All other portions of the Bidding Documents affected by these amendments shall be made to conform to the same.

Amendments/inclusions/clarifications made herein shall be made integral part of the Bidding Documents.

For information and guidance of all concerned.

Originally Signed

GERARDO GENARO F. ERESE

Chairperson - Bids and Awards Committee I