



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

Bid Bulletin No.: 1

19 July 2024

Project Name : **Procurement of Various Laboratory Supplies (for Microbial Tests) for San Pablo manufacturing Corporation.**

Project Number : **SPMC-2024-015 (PhilGEPS# 11024924-01)**

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 July 16, 2024 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
<p>1. What is the end-user's preference for items 1, 3 and 4 (Chromogenic Media Plate for Total Yeast and Mold Count, Chromogenic Media Plate for Rapid Aerobic Count and Chromogenic Media Plate for E. coli/Coliform)? Rapid or ready to use or both application?</p> <p>2. Is there a specific day or time?</p>	<p>1. The end-user's preference is rapid.</p> <p>2. Maximum of two (2) days.</p>

II. AMENDMENT/S

ORIGINAL	AMENDMENT
Technical Specifications	Technical Specifications
<p>Xxx Item 1. Chromogenic Media Plate for Total Yeast and Mold Count</p> <p>-Appearance: Light Yellow No Particular Matters -Loss of Drying: Less than 10.0% -Material: film or dish -pH: 5.6</p>	<p>Xxx Item 1. Chromogenic Media Plate for Total Yeast and Mold Count</p> <p>-Appearance: Light Yellow No Particular Matters -Loss of Drying: Less than 10.0% -Material: film or dish <u>or pad</u> -pH: 5.6</p>



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<p>Item 2 . Chromogenic Media Plate for Staph Express Count (STX)</p> <p>-Appearance: Blue Purple No Particular Matters -Loss of Drying: Less than 10.0% -Material: film or dish -pH: 6.0</p>	<p><u>Detection is 2days maximum</u> - <u>12 to 18 months shelf life</u></p> <p>Item 2 . Chromogenic Media Plate for Staph Express Count (STX)</p> <p>-Appearance: Blue Purple No Particular Matters -Loss of Drying: Less than 10.0% -Material: film or dish -pH: 6.0 <u>-Detection is within 24hours</u> <u>-12 to 18months shelf life</u></p>
<p>Item 3. Chromogenic Media Plate for Rapid Aerobic Count</p> <p>-Physical Form: Solid -Material: film or dish</p>	<p>Item 3. Chromogenic Media Plate for Rapid Aerobic Count</p> <p>-Physical Form: Solid -Material: film or dish <u>or pad</u> <u>-Detection is within 24hours</u> <u>-12 to 18months shelf life</u></p>
<p>Item 4. Chromogenic Media Plate for E. coli/Coliform</p> <p>-Physical State: Solid -Physical Form: Film or dish or pad -Color: Red, White, Yellow -Odor: Musty -Material: film or dish -pH: 6.8</p>	<p>Item 4. Chromogenic Media Plate for E. coli/Coliform</p> <p>-Physical State: Solid -Physical Form: Film <u>or dish or pad</u> -Color: Red, White, Yellow -Odor: Musty -Material: film or dish -pH: 6.8 <u>-Detection is maximum of 2 days</u> <u>-12 to 18months shelf life</u></p>
<p>Item 5. Reveal (to be deleted)Listeria One Step for Food</p> <p>-Appearance: Tan and Free Flowing -Solubility: Soluble in 225ML of Water -pH: 7.2</p> <p><u>XXX</u></p>	<p>Item 5. Reveal (to be deleted)Listeria One Step for Food</p> <p>-Appearance: Tan and Free Flowing -Solubility: Soluble in 225ML of Water -pH: 7.2 <u>-Detection is maximum of 2 days</u> <u>-12 to 18months shelf life</u></p> <p><u>XXX</u></p>
<p>Item 7. Chromogenic Media Plate for Salmonella Express Count</p> <p>-Physical State: Solid</p>	<p>Item 7. Chromogenic Media Plate for Salmonella Express Count</p> <p>-Physical State: Solid</p>



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<p>-Physical Form: Film Coated with Bio-Media Gel -Color: Red, White, Red</p> <p align="center">(Ref. Page 30)</p>	<p>-Physical Form: Film Coated with Bio-Media Gel -Color: Red, White, Red <u>-Detection is within 24hours</u> <u>-12 to 18months shelf life</u></p> <p align="center">(Ref. Page 30)</p>
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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

CARLOS JASON T. SILVA

Bids and Awards Committee IV