



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

Bid Bulletin No.: 1

26 January 2024

Project Name : **Public Bidding for the Procurement of Supply, Design, Installation and Testing with Commissioning of Programable Logic Controller for Oil Refinery for San Pablo Manufacturing Corporation**

Project Number : **SPMC-2024-001 (PhilGEPS# 10461282-1)**

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 January 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. Which is the Technical Specification of the software SCOPE – Supply of Desktop Computer for Supervisory Control and Data Acquisition (SCADA) or Human Machine Interface (HMI)?</p> <ul style="list-style-type: none">Note: HMI unit can be PC based or a Touch Panel	<p>1. The Technical Specification of the software is Supply of Desktop Computer for Supervisory Control and Data Acquisition (SCADA).</p>
<p>2. SPMC has an existing Plant SCADA and an existing Programmable Logic Controller to be replaced by a new set of PLC system. Does the new PLC Control System need to be integrated to the existing Plant SCADA?</p>	<p>2. No, the new PLC should be provided with a different or new SCADA that can integrate all existing component and equipment.</p>
<p>3. What is the coverage of the SCOPE of supply of the Winning Bidder?</p>	<p>3. The scope includes the ff:</p> <ul style="list-style-type: none">Evaluation of the whole process including the critical components that needs to be integrated to the SCADA.Integration of the system to the new SCADA while plant is fully operational to observe the actual processes involve and to reduce downtime. <p>(ref. page 34-37 - for other scopes)</p>



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<p>4. What are the requirements for Input and Outputs?</p>	<p>4. All Input and Outputs should be similar to the existing units and shall be integrated with the new PLC and SCADA.</p>
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II. AMENDMENT/S

ORIGINAL	AMENDMENT
<p>Technical Specifications</p> <p>Xxx Software: Xxx 2. FCN/FCJ Software Media – 1 Unit</p> <p>3. FCN/FCJ APPF Software Media – 1 unit xxx</p> <p align="center">(ref. page 35)</p>	<p>Technical Specifications</p> <p>Xxx Software: Xxx <u>2. SCADA Software that is equivalent to FCN/FCJ Software Media</u> <u>3. PLC and Logic Designer Software with equivalent capabilities to FCN/FCJ APPF Software Media</u> xxx</p> <p align="center">(ref. page 35)</p>

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

AL MATTHEW P. UMALI
Bids and Awards Committee I