



Central Office Bids and Awards Committee
SUPPLEMENTAL BID BULLETIN NO. 01

SUPPLY, DELIVERY, INSTALLATION, AND COMMISSIONING OF VARIOUS LABORATORY EQUIPMENT AND ACCESSORIES

Bidders are hereby notified of the clarifications, modifications, revisions and amendments to certain provisions of the Bid Documents particularly as published in the PhilGeps website. This shall form an integral part of the Bid Documents.

➤ **SECTION I. INVITATION TO BID**

FROM	TO
Invitation to Bid 3. The Philippine Coconut Authority (PCA) now invites bids for the above Procurement Project. Delivery of the Goods is stated under Section VI of this Bidding Documents. Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).	Invitation to Bid 3. The Philippine Coconut Authority (PCA) now invites bids for the above Procurement Project. Delivery of the Goods is stated under Section VI of this Bidding Documents. Bidders should have completed, within ten(10) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).

➤ **SECTION II. INSTRUCTIONS TO BIDDERS**

FROM	TO
19. Detailed Evaluation and Comparison of Bids 19.4. The Project shall be awarded as follows: One Project having several items, which shall be awarded as separate contracts per item.	19. Detailed Evaluation and Comparison of Bids 19.4. The Project shall be awarded as follows: One Project having several items, which shall be awarded as separate contracts per lot .

➤ **SECTION III. BID DATA SHEET**

FROM	TO
5.3 For this purpose, contracts similar to the Project shall be: Supply, Delivery, Installation, and Commissioning of Various Laboratory Equipment	5.3 For this purpose, contracts similar to the Project shall be: <u>FOR LOTS 1, 2, AND 5: Supply, Delivery, Installation, and Commissioning of specialized major laboratory equipment more than 1 million pesos worth each</u> <u>FOR LOTS 3 & 4: Supply, Delivery, Installation, and Commissioning of Various Laboratory Equipment</u>

➤ **SECTION VI. SCHEDULE OF REQUIREMENTS**

FROM				TO			
Item Number	Description	Quantity	Delivered, Weeks/Months	Item Number	Description	Quantity	Delivered, Weeks/Months
4	Autoclave	1	60 calendar days upon receipt of Notice to Proceed	4	Autoclave	1	<u>90</u> calendar days upon receipt of Notice to Proceed

➤ **SECTION VII. TECHNICAL SPECIFICATIONS**

FROM	TO
LOT 1: One (1) Unit Atomic Absorption Spectrometer (AAS) TECHNICAL SPECIFICATIONS: -Analytical method: Flame Furnace -Number of grating grooves: at least 1800 lines/nm	LOT 1: One (1) Unit Atomic Absorption Spectrometer (AAS) TECHNICAL SPECIFICATIONS: -Analytical method: Flame Furnace -Number of grating grooves: at least 1800 lines/ <u>mm</u>
LOT 2: One (1) Unit GAS CHROMATOGRAPHY-MASS SPECTROMETER (GC-MS) with Complete Operational Accessories (Chemicals and Consumables) for Sterols Analysis TECHNICAL SPECIFICATIONS: 11. System error must display a QR code to check the procedure to solve the error.	LOT 2: One (1) Unit GAS CHROMATOGRAPHY-MASS SPECTROMETER (GC-MS) with Complete Operational Accessories (Chemicals and Consumables) for Sterols Analysis TECHNICAL SPECIFICATIONS: 11. System error must display a QR code <u>or equivalent prompt</u> to check the procedure to solve the error.
LOT 4: Autoclave TECHNICAL SPECIFICATIONS: <ol style="list-style-type: none"> TEMPERATURE Operating Range: 105°C to 135°C TIMER: Delayed Auto-start - Program autoclave to start 1 minute to 7 days later SAFETY DEVICES: Dual-sensing lid interlock PROGRAMS: For melting agar or for Rapid melting at 60°C to 100°C (temperature and time programmable) ACCESSORIES: <ul style="list-style-type: none"> Stainless steel Mesh wire baskets, buckets (pails), and round test tube rack Factory or field installed Floating (load) sensor, digital printer, and data logger V. DELIVERY PERIOD 60 calendar days upon receipt of Notice to Proceed	LOT 4: Autoclave TECHNICAL SPECIFICATIONS: <ol style="list-style-type: none"> TEMPERATURE Operating Range: <u>100°C to 137°C</u> TIMER: Delayed Auto-start - Program autoclave to start 1 minute to <u>at least 24 hours</u> later SAFETY DEVICES: Dual-sensing lid interlock <u>or equivalent</u> PROGRAMS: For melting agar or for Rapid melting at <u>40°C</u> to 100°C (temperature and time programmable) ACCESSORIES: <ul style="list-style-type: none"> <u>At least (1) one</u> Stainless steel Mesh wire basket OPTIONAL ACCESSORIES: Buckets (pails), and round test tube rack (~22ml test tube), Factory or field installed Floating (load) sensor, digital printer, and data logger V. DELIVERY PERIOD <u>90</u> calendar days upon receipt of Notice to Proceed


MARK ROY Q. MACANLALAY
 Chairman, Bids and Awards Committee
 PCA Central Office