

SUPPLEMENTAL/ BID BULLETIN
UNIVERSITY OF THE PHILIPPINES MANILA
The Health Sciences Center
BIDS AND AWARDS COMMITTEE 3

Bid Bulletin No. 1

14 October 2021

Project Title: *Supply of Various Laboratory Equipment for the “Antimicrobial Discovery Soils of Alabat Island, Quezon producing Microorganism from Mangrove Sails Alabat Island, Quezon (Year 1)”*

(PR No. 14402)

Notice is hereby given to all interested suppliers/prospective bidders of the following amendment/modification in the bidding documents for the above cited project:

Particular	From	To
Technical Specifications and Terms and Conditions	None	PLEASE SEE ATTACHED REVISED TECHNICAL SPECIFICATION AND TERMS AND CONDITIONS SUBMITTED BY THE END-USERS.

2. All the other specifications, terms and conditions remain the same.

3. This is posted at PhilGEPS www.philgeps.gov.ph

For guidance and information of all concerned.



TRISTAN NATHANIEL C. RAMOS, DDM, MPH
Chair

Received by the bidder:

Company/Bidder:

Date: _____



13 October 2021

MILADILLA A. SANTIAGO, MPA

Director

Procurement Office

University of the Philippines Manila

Dear **Director Santiago**,

Greetings of safety and health amidst the current COVID-19 pandemic.

Thank you for the pre-bidding conference conducted last Monday 11 October 2021 (1:30 PM) for the PR 14402 under the project entitled “Isolation and characterization of antimicrobial-producing microorganism from mangrove soils of Alabat Island, Quezon”.

As we have discussed, the specifications of all equipment will remain the same except for the changes specified in ANNEX A (*Please see attached document*). Thank you very much!

Best regards,


ERNA C. AROLLADO, RPh, PhD

Project Leader and Director

Institute of Pharmaceutical Sciences

National Institutes of Health

University of the Philippines Manila



ANNEX A

Equipment	Specifications	
	Original	Revised
Ultralow Freezer	External Dimension (W x D X H): 710 x 885 x 1980 mm The main body should be electro-galvanized (Zinc-coated) steel for long service life	Maximum External Dimension (W x D X H) 710 x 885 x 1980 mm The main body should be electro-galvanized (Zinc-coated) steel or stainless steel for long service life
Biosafety Cabinet	Power of Blower – 350W	Power of Blower – minimum of 350W
PCR Thermocycler	Data Port: 1 USB Type-A front port for USB flash drive Heated Lid: Temperature setting Range: 35-120°C	Data Port: 1 USB Type-A front or back or side port for USB flash drive Heated Lid: Temperature setting Range: 35-112°C
Ultralow Freezer Incubator Biosafety Cabinet Orbital Temperature Shaker	Terms and Condition: 2. Free delivery and initial installation should be done within 60-90 days commencing on the date of acceptance of Notice to Proceed (target location for initial installation is at the College of Pharmacy, UP Manila). Note acknowledgement by supplier through email constitutes date of acceptance. Free transfer and reinstallation should be provided (target location for transfer and reinstallation is at the new NIH building upon completion).	Terms and Condition: 2. Free delivery and initial installation should be done within 60-90 days commencing on the date of acceptance of Notice to Proceed (target location for initial installation is at the 4th floor of College of Pharmacy, UP Manila). Note that acknowledgement by supplier through email constitutes date of acceptance. Free transfer, reinstallation and recalibration should be provided within 2 years upon initial installation (target location: at the new NIH building upon completion).
PCR Thermocycler Freeze Dryer Mini Spin Ultra High Speed Refrigerated Centrifuge	Terms and Condition: 2. Free delivery and initial installation should be done within 60-90 days commencing on the date of acceptance of Notice to Proceed (target location for initial installation is at the Institute of Pharmaceutical Sciences, National Institutes of Health). Note acknowledgement by supplier through email constitutes date of acceptance. Free transfer and reinstallation should be provided (target location for transfer and reinstallation is at the new NIH building upon completion).	Terms and Condition: 2. Free delivery and initial installation should be done within 60-90 days commencing on the date of acceptance of Notice to Proceed (target location for initial installation is at the 2nd floor of the Institute of Pharmaceutical Sciences, National Institutes of Health). Note that acknowledgement by supplier through email constitutes date of acceptance. Free transfer, reinstallation and recalibration should be provided within 2 years upon initial installation (target location: at the new NIH building upon completion).
ALL EQUIPMENT	Terms and Condition: 4. Provide regular quarterly preventive maintenance and calibration (and recalibration upon reinstallation) during the warranty period.	Terms and Condition: 4. Provide annual preventive maintenance and calibration during the warranty period.