

PAMANTASAN NG LUNGSOD NG MAYNILA (University of the City of Manila)

Intramuros, Manila

PLM – BIDS AND AWARDS COMMITTEE (PLM–BAC) Telefax: 528-4592

NAME OF PROJECT: FURNITURES AND FIXTURES FOR CS LABORATORIES (CY 2017)

SUPPLEMENTAL/BID BULLETIN No. 21-G-18

13 September 2018

This Supplemental/Bid Bulletin is issued to clarify or amend some provisions originally indicated in the Bidding Documents in response to clarification made during the Pre-bid Conference held on **05 September 2018**, in compliance with Section 22.5.1 of the Revised Implementing Rules and Regulations of Republic Act 9184, to wit:

ACL 9104, to wit.							
Issue/Clarification (ORIGINAL)			Response (AMENDED, see capitalization and underlined words)				
Section VII. Technical Specifications			Section VII. Technical Specifications				
Lot No.	Description/Specification		Lot No.	Description/Specification			
1	LAB CENTER TABLE WITH END SINK Table Top: Acid Resistant		1	LAB CENTER TABLE WITH END SINK Table Top: PHENOLIC RESIN OR EPOXY RESIN RESISTANT TO ACID, CHEMICAL STAIN AND HEAT Thickness: 20MM PHENOLIC RESIN OR EPOXY RESIN, SOLID			
3	11 UNITS LAB CENTER TABLE Table Top: Acid Resistant		3	11 UNITS LAB CENTER TABLE Table Top: PHENOLIC RESIN OR EPOXY RESIN RESISTANT TO ACID, CHEMICAL STAIN AND HEAT Thickness: 20MM PHENOLIC RESIN OR EPOXY RESIN, SOLID			
4	2 UNITS DEMONSTRATION TABLE W/O GAS OUTLET FOR BIOLOGY AND PHYSICS LAB Table Top: Acid Resistant Base: Epoxy coated base board panel		4	2 UNITS DEMONSTRATION TABLE W/O GAS OUTLET FOR BIOLOGY AND PHYSICS LAB Table Top: PHENOLIC RESIN OR EPOXY RESIN RESISTANT TO ACID, CHEMICAL STAIN AND HEAT Thickness: 20MM TABLE TOP SOLID Base: STEEL POWDER COATED OR EPOXY COATED BASE BOARD PANEL			
5	4 UNITS LAB SIDE TABLE Table Top: Acid Resistant Base: Epoxy coated base board panel		5	4 UNITS LAB SIDE TABLE Table Top: PHENOLIC RESIN OR EPOXY RESIN RESISTANT TO ACID, CHEMICAL STAIN AND HEAT Thickness: 20MM TABLE TOP SOLID Base: STEEL POWDER COATED OR EPOXY COATED BASE BOARD PANEL			

7	6 UNITS DISPLAY CABINET Double wall panel slidings	7	6 UNITS DISPLAY CABINET STEEL POWDER COATED, Double wall	
11	1 UNIT FUMEHOOD Table Top: Molded resin table top (acid	11	panel slidings 1 UNIT FUMEHOOD Table Top: PHENOLIC RESIN OR EPOXY	
	resistant), 1 piece molded edgeless and semigloss finish with cup sink with P-trap and drain fittings. (all resistant acid)		RESIN (acid resistant), 1 piece molded edgeless and semigloss finish with cup sink with P-trap and drain fittings. (ALL ACID RESISTANT)	
12	1 UNIT LAMINAR FLOW HOOD	12	1 UNIT LAMINAR FLOW HOOD (VERTICAL TYPE)	

This shall form an integral part of the bidding documents. Any provisions in the Bidding Documents inconsistent herewith is hereby cancelled, modified and superseded accordingly.

For guidance and information of all concerned.

(Sgd.) **DR. EMELINDA P. SABANDO**Dean, College of Science

(Sgd.) **ATTY. RUFINO V. ABUDA** *PLM-BAC Chairperson*

Received by the bidder:
N CH B: H 0 C: 1
Name of the Bidder & Signature
Name of Company
Date: