



SUPPLEMENTAL / BID BULLETIN (SBB)
ADDENDUM NO. 01

This SBB Addendum No. 01 dated 24 September 2021, for the Project: “**Procurement of Various CY 2021 IGI-Funded Laboratory Equipment including Furniture and Fixtures**” is issued to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of said Documents (*Note: For this SBB and a better understanding of its contents, the following rules shall apply: (a) ~~Double Strike-out~~ – denotes deletion, and (b) Underline with yellow high-lights – implies inclusion or new item/requirement*).

PARTICULARS	CLARIFICATION / AMENDMENT
	<p>Based on the Discussion during the Pre-bid Conference and upon confirmation by the Technical Working Group and the End-User Unit conducted last 22 September 2021 @ 10:00 am for this Project, the following are the revisions:</p> <p>1. Some part of Technical Specifications of One Unit Server Equipment of Lot 3- Lot 3: Information System (Inventory), Section VII and page 26 of the bidding documents are hereby amended as follows:</p> <p>...</p> <p>(Depending on hardware capacity), 1 year software warranty, 1 year server warranty, 1 unit blade <u>Tower</u> Type Server, <u>3.6 Ghz</u> (Xeon Processor, 16 GB <u>DDR4 -2666 ECC UDIMM</u> RAM, 500-SSD <u>2x 3.5" 2TB NL SATA 7200 RPM</u> Hard disk, <u>650W 80 Plus Gold Fixed Power Supply</u>, 1000VA UPS) with license perpetual server operating system and license 1 year antivirus, 1 Barcode Printer and 1 QR code Printer, 1 unit Android Barcode Scanner, 2 pc user’s manual to be delivered upon implementation of the project, Delivery and installation within 14 days.</p> <p>...</p> <p><i>*NOTE: All other original specifications are retained.</i></p> <p>2. Some part of Technical Specifications of Lot 5: Electrical Laboratory Equipment and Peripherals under Section VII and page 27 of the bidding documents are also amended, to wit:</p> <p>FAULT-ASSISTED CIRCUITS FOR ELECTRONICS TRAINING (FACET) SYSTEM compose of ELECTRONIC CIRCUITS : DEVICES AND ANALYSIS (1 unit Manual Base Unit with Built-In Power Supply, 1 unit Digital Oscilloscope, 1 unit Digital Oscilloscope <u>function generator</u>) and INDUSTRIAL ELECTRONICS (1 unit AC 2 Fundamentals, 1 unit Thyristors and Power Control Circuits, 1 unit Transducer Fundamentals), ELECTRICAL CIRCUITS 1 (1 unit DC Fundamentals, 1 unit DC Network Theorems, 1 unit AC 1 Fundamentals) Note: All must be package with Student Manual and Instructor Guide Manual</p> <p>...</p>

For guidance and information of all concerned

SIGNATURE REDACTED
EDNA P. YUMOL, CPA, PhD
 BAC Chairperson

Date Issued: **24 September 2021**
 Copy furnished: **Prospective Bidders**