SUPPLEMENTAL/BID BULLETIN No. 01, s. 2022

Name of Project

Smart Campus Development, Operationalization of Face to

Face Classes and Upgrading/Procurement of Equipment (ICT

Equipment)

Contract ID No.

22PBGNMSC15.1 - G

PhilGEPS Reference No.

9076354

Date of issuance

: October 12, 2022

In accordance with Section 22.5.2 of IRR of R.A. No. 9184, this Bid Bulletin No. 01 - 2022 is hereby issued to clarify/amend the following:

Description	Clarification/Amendment
Section VIII. Technical Specification	
Network Switch (8 Ports)	PoE Interfaces: minimum of 4 port PoE/PoE+ Networking Interfaces: 10/100/1000 Mbps Ethernet RJ45 Ports Modes: Layer 2 PoE Gigabit Ethernet Switch
4U Data Cabinet	With PDU
Network Switch (24 Ports)	PoE switch with (16) GbE RJ45 ports, including (8) PoE+ ports, and (2) 1G SFP ports. Networking Interfaces: (16) 10/100/1000 RJ45 Ports (2) 1G SFP Ethernet Ports
Network Switch (16 Ports)	PoE switch with (16) GbE RJ45 ports, including (8) PoE+ ports, and (2) 1G SFP ports. Networking Interfaces: (16) 10/100/1000 RJ45 Ports (2) 1G SFP Ethernet Ports
UTP Cable (Cat 6)	1 box / 305M
Cable Duct (2x) (2m)	PVC SLOTTED CABLE DUCT AD-2.2L 2"x2"x2M
Cat 6 STP Cable	1 box - 305 meters
Access Point	Ceiling-mounted WiFi 6E access point designed to provide seamless, multiband coverage within high-density client environments. Features: WiFi 6 support (2.4/5/6 GHz bands)

~	Powered with PoE+
IP Phone	2 SIP accounts, 2 line keys, 3-way conferencing, 3 XML programmable context-sensitive soft keys HD audio on speakerphone and handset Dual-switched Gigabit ports, integrated PoE With speed dial keys Up to 1000 contacts, call history up to 200 records
RFID Reader Specification: Interface: USB	USB Plug and Play. 0-80mm Reading Distance. Frequency: 13.56MHz. Baud Rate: 9600. Reading time: <0.5s. Power Supply: +5V DC. Consume Current: 70mA.
QR Code Scanner Specification: Interface: USB	Point-and-shoot Scanning Simplicity With omni-directional scanning. Workers can scan qrcodes across a wide range (0.5 in./1.23 cm to 14.5 in./36.8 cm). Interface: USB
CCTV Camera IP Specification: POE, 6MP, IP67	Specification: POE Water and dust resistant (IP67) MP resolution (3200 × 1520) Up to 40m IR Light Range

Other specifications/requirements in the original Terms of Reference (TOR) and/or Manual Bidding Documents of the project are retained.

This clarification /addendum is hereby made as an integral part of the Terms of Reference (TOR)/Manual of Bidding Documents for the aforesaid project.

Please be guided accordingly.

TEAM R10-05, NGS-SUOS

PECEVED

DATE: 0 1222 TIME: 1:56

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JOEA R. DAGOT, Ed. D. BAC Vice - Chairperson