



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL/BID BULLETIN NO. 2025-01

April 28, 2025

**PROCUREMENT OF GENERIC DESKTOP COMPUTER FOR COLLEGE OF
 INFORMATION AND COMMUNICATIONS TECHNOLOGY**

PhilGEPS Reference No. 11969852

This Supplemental/Bid Bulletin No. 2025-01 is issued to modify or amend the items in the Bidding Documents for the above-mentioned project. This shall form an integral part of the Bidding Documents, viz:

REFERENCE	AMENDMENT/CHANGE/CLARIFICATION	
	FROM	TO
1. Section VII. Technical Specifications	Procurement of Generic Desktop Computer for College of Information & Communications Technology Processor: Intel Core i5-12400 Alder Lake Socket 1700 2.5GHz Processor MPK CPU Cooling: Deepcool Gammaxx AG400 PLUS Single Tower Bearing Type Hydro Bearing CPU Air Cooler Motherboard: Gigabyte H610M-H V3 LGA 1700 DDR4 Motherboard Memory: Team Elite TForce Delta 2x8 3200mhz Ddr4 Memory Graphics Card: Galax NVIDIA® GeForce GTX 1650 EX Plus 1-Click OC 4gb 128bit GDDR6 Gaming Videocard Solid State Drive Sata: Gigabyte GP-GSTFS31100TNTD 1TB SATA 2.5 Solid State Drive Power Supply: Intelligent Awake AK700W 700W 80+ RGB Power Supply Bronze Case: RAKK MIRAD Matx Black and White Tempered Glass Gaming PC Case Monitor: Gamdias Atlas 27F2I 27" 192HZ FLAT IPS Freesync Keyboard and Mouse: A4tech AVR: 220V	Procurement of Generic Desktop Computer for College of Information & Communications Technology PROCESSOR: • No. of CPU Cores: 6 • Max. Boost Clock: Up to 4.4 GHz • Processor Base Power: 65 W • CPU Cooling • Single Tower Bearing Type Hydro Bearing CPU Air Cooler MOTHERBOARD: • Dual Channel Non-ECC Unbuffered DDR4, 2 DIMMs • GbE LAN with Bandwidth Management • NVMe PCIe 3.0 x 4 M.2 • Integrated Graphics Support (1Xhdmi, 1xD-Sub Maximum 1920x1200@60Hz) • High Definition Audio • Micro ATX Form Factor • 1x PCI-E x16 slot • 1x PCI-E x1 slot • PCI_E1 Gen PCIe 3.0 supports up to x16 (From CPU) • PCI_E2 Gen PCIe 2.0 supports up to x1 (From Chipset) GRAPHICS CARD: • RTX 6GB 96-Bit GDDR6 Videocard MEMORY: • 2x 8GB 3200 Mhz DDR4 SOLID STATE DRIVE: • 1GB SATA 2.5 Solid State Drive POWER SUPPLY: • 700w 80+ rgb POWER Supply Bronze CASING: • Product Dimensions 438x210x478mm
2. Technical Specifications Statement of Compliance – Form 4		



		<p>(LxWxH) Net Weight 5.57Kg Materials ABS+SPCCMotherboard Support Mini-ITX / Mico-ATX / ATX / E-ATXFront I/O Ports USB3.0x1 0x2 Audiox1 Micx1Expansion Slots 7 Slots Pre-Installed Fans Rear: 1x120mmFan Support Front: 3x120 / 3x140mm</p> <ul style="list-style-type: none">• Top: 2x120 / 2x140mm• Rear: 1x120mm• Radiator Support From: 120/140/240/280/360mm;• Top: 120/240mm;• Rear: 120mmCPU Cooler Height Limit 165mmGPU Length Limit 370mm Power Supply Type ATX PS2 (maximum length: 170mm) Cable Management 25mmEAN 6933412713487P/N DP-ATX-DSHIELD-V2 <p>KEYBOARD:</p> <ul style="list-style-type: none">• Keycaps: A-Shape, Round Edge• Hotkeys: 12 FN Multimedia Hotkeys• Character: Laser Engraving• Splash Proof: Yes• Adjustable Keyboard Legs: Yes• Rating: 5 V / 30 Ma• Dimension: 449 x 150 x 23 mm• Weight: 510 g• Cable Length: 150 cm• Hardware Connectivity: USB• Illuminated: No• System Requirements: Windows XP / Vista / 7 / 8 / 8.1 / 10• Features: FN Hoy Keys, Adjustable Height, Laser Inscribed Keys, Large Enter Key, Comfort Rounded Keycaps, Natural A Lay out <p>MOUSE:</p> <ul style="list-style-type: none">• Optical Wheel mouse with hyper-fast scrolling <p>MONITOR:</p> <ul style="list-style-type: none">• 27" 100Hz FHD Monitor Black <p>AVR: 220 V</p>
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All portions of the Bidding Documents that are inconsistent insofar as the foregoing supplemental/bid bulletin is concerned, are hereby amended accordingly.

For guidance and information of all concerned.


GEMMA G. ACEDO, Ph.D.
BAC Chairperson