



Central Office Bids and Awards Committee
SUPPLEMENTAL BID BULLETIN NO. 01

SUPPLY & DELIVERY OF VARIOUS ICT EQUIPMENT

Bidders are hereby notified of the clarifications, modifications, revisions and amendments to certain provisions of the Bid Documents particularly as published in the PhilGeps website. This shall form an integral part of the Bid Documents.

➤ **SECTION VI. SCHEDULE OF REQUIREMENTS**

FROM	TO
Thirty (30) Calendar days upon receipt of Notice to Proceed	Forty-five (45) Calendar days upon receipt of Notice to Proceed

➤ **SECTION VII. TECHNICAL SPECIFICATIONS**

FROM	TO
I. DESKTOP A (IMSU) Processor - Core i5-12600 Processor 18 cache, up to 4.80 gh Graphics – 6GB GDDR5 Memory - 16GB DDR4 2666 MHz UDIMM 256 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS 550 watts 80 plus bronze OS: Latest OSS	I. DESKTOP A (IMSU) Processor - Core i5-12600 Processor, 18 cache, up to 4.80 gh <u>or equivalent performance or higher</u> <u>Motherboard: Bx60 Chipset</u> Graphics – 6GB GDDR5 <u>or equivalent performance or higher</u> Memory - 16GB DDR4 2666 MHz UDIMM 256 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS <u>500 watts</u> 80 plus bronze OS: Latest OSS
II. DESKTOP B (PMO) Processor: Core i5-12400 Processor 18 cache, up to 4.40 ghz Graphics: GTX 1050 Ti 4GB GDDR5 Memory: 16GB DDR4 2666 MHz UDIMM Storage: 256 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS PSU: 550 watts 80 plus bronze OS: Latest OS	II. DESKTOP B (PMO) Processor: Core i5-12400 Processor 18 cache, up to 4.40 ghz <u>or equivalent performance or higher</u> <u>Motherboard: Bx60 Chipset</u> Graphics: GTX 1050 Ti 4GB GDDR5 <u>or equivalent performance or higher</u> Memory: 16GB DDR4 2666 MHz UDIMM Storage: 256 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS PSU: <u>500 watts</u> 80 plus bronze OS: Latest OS

III. DESKTOP C (OB) Processor: Core i7-14700K Motherboard: Z790 plus WIFI DDR5 (LGA 1700) Graphics: RTX 4060 8GB GDDR6 Memory: 32GB DDR5 Storage: 512 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS OS: Latest OS	III. DESKTOP C (OB) Processor: Core i7-14700K <u>or equivalent performance or higher</u> Motherboard: Z790 plus WIFI DDR5 (LGA 1700) <u>Zx90 Chipset</u> Graphics: RTX 4060 8GB GDDR6 <u>or equivalent performance or higher</u> Memory: 32GB DDR5 Storage: 512 GB M.2 2280 PCI-E SSD +1TB HDD Bundle: USB Wired Keyboard & Wired Mouse, Speaker, Headset, Webcam 1080p Display: 23.6 1080p IPS OS: Latest OS PSU: 600 watts 80 plus bronze
IV. LAPTOP A (IMSU) Processor: Core i5-13500H Graphics: RTX 3050 4GB GDDR6 Display: (1920 x 1080) IPS Memory: 16GB DDR4 SO-DIMM Storage: 1TB M.2 NVMe™ PCIe® 3.0 SSD Resolution: 1920 x 1080 Panel size: 15.6-inch OS: Latest OS	IV. LAPTOP A (IMSU) Processor: Core i5-13500H <u>or equivalent performance or higher (Quick Sync Video encoding and decoding hardware core)</u> Graphics: RTX 3050 4GB GDDR6 <u>or equivalent performance or higher</u> Display: (1920 x 1080) IPS Memory: 16GB DDR4 SO-DIMM Storage: 1TB M.2 NVMe™ PCIe® 3.0 SSD Resolution: 1920 x 1080 Panel size: 15.6-inch OS: Latest OS
V. LAPTOP B (PMO) Processor: Core i5-12500H Graphics: Iris Xe Graphics Display: (1920 x 1080) IPS Memory: 16GB DDR4 SO-DIMM Storage: 1TB M.2 NVMe™ PCIe® 3.0 SSD Resolution: 1920 x 1080 Panel size: 15.6-inch OS: Latest OS	V. LAPTOP B (PMO) Processor: Core i5-12500H <u>or equivalent performance or higher (Quick Sync Video encoding and decoding hardware core)</u> Graphics: Iris Xe Graphics <u>or equivalent performance or higher</u> Display: (1920 x 1080) IPS Memory: 16GB DDR4 SO-DIMM Storage: 1TB M.2 NVMe™ PCIe® 3.0 SSD Resolution: 1920 x 1080 Panel size: 15.6-inch OS: Latest OS
VI. LAPTOP C (OB) Processor: Core i7-13700H Graphics: RTX 3060 6GB GDDR6 Display: (2880 x 1620) OLED 16:9 aspect ratio Memory: 32GB SO-DIMM DDR5-4800 Storage: 1TB SSD M.2 2280 PCIe 4.0X4 NVMe Panel size: 15.6-inch OS: Latest OS	VI. LAPTOP C (OB) Processor: Core i7-13700H <u>or equivalent performance or higher (Quick Sync Video encoding and decoding hardware core)</u> Graphics: RTX 3060 6GB GDDR6 <u>or equivalent performance or higher</u> Display: (2880 x 1620) OLED 16:9 aspect ratio Memory: 32GB SO-DIMM DDR5-4800 Storage: 1TB SSD M.2 2280 PCIe 4.0X4 NVMe Panel size: 15.6-inch OS: Latest OS



VIII. PRINTER A (IMSU, PMO) Print Method: Precision Core Printhead Minimum Ink Droplet Volume: 3.8 pl Print Direction: Bi-directional printing Nozzle Configuration: 800 x 1 nozzles Black, 256 x 1 nozzles per colour (Cyan, Magenta, Yellow) Maximum Resolution: 4800 x 2400 dpi Automatic 2-sided Printing: Yes (up to A3) Print speed of up to 25.0 ipm Prints up to A3+ (for simplex) Automatic duplex printing Ultra-high page yield of 7,500 pages (black) and 6,000 pages (colour) Wi-Fi, Wi-Fi Direct, Ethernet	VIII. PRINTER A (IMSU, PMO) Print Method: Precision Core Printhead Minimum Ink Droplet Volume: 3.8 pl Print Direction: Bi-directional printing Nozzle Configuration: 800 x 1 nozzles Black, 256 x 1 nozzles per colour (Cyan, Magenta, Yellow) Maximum Resolution: 4800 x 2400 dpi Automatic 2-sided Printing: Yes (up to A3) Print speed of up to 25.0 ipm Prints up to A3+ (for simplex) Automatic duplex printing Ultra-high page yield of 7,500 pages (black) and 6,000 pages (colour) Wi-Fi, Wi-Fi Direct, Ethernet
X. PRINTER C (OFAD) Printer Type: Print, Scan, Copy Print Method: On-demand inkjet Nozzle Configuration: 800 x 1 nozzles Black, 256 x 1 nozzles per colour (Cyan, Magenta, Yellow) Maximum Resolution: 5760 x 1440 dpi Scanner Type: Flatbed colour image Optical Resolution: 600 x 1200 dpi Maximum Scan Area: 216 x 297 mm Maximum Copies from Standalone: 20 copies Maximum Copy Size: 600 x 600 dpi Maximum Copy Size: A4, Letter	X. PRINTER C (OFAD) Printer Type: Print, Scan, Copy Print Method: On-demand inkjet Nozzle Configuration: 800 x 1 nozzles Black, 256 x 1 nozzles per colour (Cyan, Magenta, Yellow) Maximum Resolution: 5760 x 1440 dpi Scanner Type: Flatbed colour image Optical Resolution: 600 x 1200 dpi Maximum Scan Area: 216 x 297 mm Maximum Copies from Standalone: 20 copies Maximum Copy Size: 600 x 600 dpi Maximum Copy Size: A4, Letter <u>USB Connection</u>
C. DELIVERY PERIOD The delivery period shall be thirty (30) Calendar days upon receipt of Notice to Proceed	C. DELIVERY PERIOD The delivery period shall be <u>forty five (45)</u> Calendar days upon receipt of Notice to Proceed


ROEL M. ROSALES
Chairman, Bids and Awards Committee
PCA Central Office