



BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1 for 17th PB CY2024

1. (RE-BIDDING) SUPPLY AND DELIVERY OF FS ICT EQUIPMENT UNDER ISSP FOR CY2024

Item 1: Eight (8) Colored Laser Printer

Basic Specs	Functions: Print, Scan, Copy
	Printer Type: Color Laser Printer
	Display: Color touch screen or five (5) lines LED display
	Warm up time: less than 60 sec
	Print Speed: at least 21 ppm-Black/Color or faster
	Paper Size: A4, A5, A6, B5, B6, Letter, Legal, Custom (105 x 148 mm – 216 x 356 mm)
	Maximum Paper Capacity: 250 sheets for universal tray, 50 sheets for multi-purpose tray 180gsm
	Monthly Duty Cycle: Up to 65,000 pages
	With 1 Set of Ink (BLACK, CYAN, MAGENTA, YELLOW)
Scan	Scan Speed: 30 ipm (300 dpi, A4, b/w), 23 ipm (300 dpi, A4, colour)
	Scan resolution: 600, 400, 300, 200 dpi (256 grey scales per colour)
	Scan features: Integrated address book, Active directory support, encrypted data transfer, Blank sheet skip
	File type: TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS
	Function: Scan-to-email (SMTP), Scan to USB Host, TWAIN scan (USB Network), WSD (WIA) scan (USB. Network)

2. (RE-BIDDING) SUPPLY AND DELIVERY OF EPPB'S ICT EQUIPMENT FOR CY2024

NONE

3. (RE-BIDDING) SUPPLY AND DELIVERY OF CWPOS ICT EQUIPMENT UNDER ISSP FOR CY2024

NONE

4. SUPPLY, DELIVERY, INSTALLATION AND TESTING OF ONE (1) LOT AUDIO VIDEO EQUIPMENT UPGRADE (DOE-AVR), CONFERENCING SYSTEM (INTERFACE AND ACCESSORIES) FOR CY2024

Please see Annex "A" for the Single Line Diagram

5. SUPPLY, DELIVERY AND INSTALLATION OF VFO ICT EQUIPMENT FOR CY2024

Lot 1 - A. Desktop Computer (High End) – 2 units		
Requirements	Description	
Processor	Minimum of 16 cores; 24 threads or higher; 2.1GHz base frequency, Max 5.20GHz frequency or higher, Memory Cache Size minimum of 24MB	
Motherboard	ATX motherboard, 16+1 VRM, PCIe 5.0 x 16 slot, WIFI 6 ready, 2.5GB Ethernet, Display port 1.4 4K@60Hz HDMI 2.1 4K@60Hz, 4x M.2 slots, 4x sata 6Gb ports Bluetooth v5.2	
Graphics Processor	12GB GDDR6 graphics memory	
Display Monitor	At least 27", FHD (1920 x 1080) LED	
Memory	At least 2 x 16 GB or 1 x 32GB DDR5 RAM	
Storage	1TB NVMe M.2 SSD	
Wireless Connectivity	Wi-Fi 6 802.11ax Wireless and Bluetooth 5.2	
Local Area Connection Port	100Mbps /1000Mbps Gigabit Ethernet; or USB 100/1000 Mbps Ethernet, RJ45 Ethernet port dongle	

Ports	Rear 4 USB slots with atleast 2 slots of USB 3.2 Front 2 USB slots Headphone & Microphone Audio Jack, HDMI, VGA USB 3.2 Gen 2 Type-C port or equivalent, 1 SD-card reader
Camera	With USB High Definition, 3 Megapixel Camera
Keyboard and mouse	Standard USB Wired or wireless Keyboard and Mouse with pad
Operating System	Pre-installed Licensed Windows 11 Pro (64bit) version 23H2 or latest version of Licensed Windows 11 Pro (64bit)
Power Supply	750 Watts true rated Gold
Accessories	Wired USB stereo headset mic Tower Casing, with Chassis cooling fan UPS – 650VA Carry Bag or Backpack
Warranty	At least 2-years Warranty on parts and on-site services

Lot 1 - B. Laptop Computer (Standard) – 24 units		
Requirements	Description	
Processor	Minimum of 10 cores, 12 threads, 1.7	
	Ghz base frequency, Max 4.7 Ghz	
	frequency or higher, Memory (Cache	
	Size) Minimum of 12MB	
Graphics Processor	At least 2GB DDR4 Graphics Memory	
Display	at least 14-inch (1920x1080)	
Memory	16GB DDR4 (1 x 16GB)	
Storage	at least 512GB NVMe M.2 SSD	
Wireless Connectivity	Wi-Fi 6 802.11ax + Bluetooth 5.x	
Local Area Connection Port	100/1000Mbps Gigabit Ethernet; or USB	
	to LAN Adapter	
Camera	HD Camera	
Audio and Mic	Stereo Speakers and Digital/Array	
	Microphone	
Ports	Minimum Side I/O Ports: ; Type A USB	
	3.2 Gen2x1	
	USB 4 Gen3x2 Type C x2, with USB	
	Power Delivery, Display Port,	
	Thunderbolt 4), HDMI, Laptop Security	
	Slot	
	Headphone & Microphone Combo Audio	
	Jack,	
Keyboard	Standard English	

Touchpad	Multi-touch functionality (image zoom-
	in/zoom-out, page scroll)
Operating System	Pre-installed Licensed Windows 11 Pro
Accessories	Stereo headset with mic
	Carry Bag or Backpack
	Laptop Security Cable
Warranty	At least 2-years Warranty on parts and
-	on-site services

This Supplemental/ Bid Bulletin forms part of the Terms of Reference. All other terms and conditions in the Bid Documents and other Bid Bulletin issued by the DOE-BAC not consistent with this Supplemental/Bid Bulletin shall remain valid and effective.

Approved for Issuance:

(sgd)
GIOVANNI CARLO J. BACORDO
Undersecretary and
Chairperson, Bids and Awards Committee

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