

Republic of the Philippines Department of Education National Capital Region

SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

December 13, 2024

REQUEST FOR PRICE QUOTATION (RFQ)

Please quote your lowest price, inclusive of taxes on the item/s listed below, not higher than **Three Hundred Five Thousand Six Hundred Pesos (P 305,600.00)** being the Approved Budget for the Contract (ABC) and submit the signed and sealed quotation to the Office of the BAC Chair, thru the Receiving Section of the SDO, **on or before December 17, 2024; 10:00 am**. Quotations higher than the ABC shall be rejected.

For more information, please contact **Ms. Lourdes V. Rodilla/Mr. Joseph D. Nilo/Ms. Joiche I. Luna**, BAC Secretariat Members at Tel. No. (02) 84237560/84237561/84237562 loc. 136/120/129 or at <u>sdomuntinlupabacsec@qmail.com</u>.

MA. REGAELE A. OLARTE

BAC Chairperson

Itom	Qty.	Unit	Item Description	PRICE					
ltem No				ABC	QUOTE				
					Unit	Total			
	LOT 1								
	SUPF	PLY AND	D DELIVERY OF OFFICE EQUIPMENT FOR THE OPERATION	S OF SDO MUN	TINLUPA				
			Wifi All-in-one inkjet printer with ADF Print, Copy, Scan, ADF, Fax High-efficiency multifunctional inkjet system, utilizing piezoelectric micro-actuation for ink delivery through a thermal-free micro-piezo printhead. This configuration ensures precise ink placement at 5,760 x 1,440 dpi, with industry-leading low energy consumption.						
1	4	unit	Performance and Efficiency: optimized for high- volume operations with a rated ISO print speed of 10 ppm (monochrome) and 5 ppm (color), with first- page-out times of approximately 10 seconds (black) and 16 seconds (color). The ink tank system provides up to 4,500 monochrome and 7,500 color prints from the initial ink bottles, utilizing a gravity-fed refill system for precise ink control.	P 70,160.00					





Student Center for Life Skills Bldg., Centennial Ave, Brgy. Tunasan, Muntinlupa City 8805-9935, 8805-9940

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			Document Handling: Equipped with an Automatic			
			Document Feeder (ADF), capable of handling up to 30			
			sheets, the system is designed for high-efficiency			
			duplex scanning. The scanner supports optical			
			resolution up to 1,200 x 2,400 dpi and utilizes dual-			
			axis image correction for distortion-free reproduction			
			of documents and images.			
			Connectivity: Connectivity is facilitated by dual-band			
			Wi-Fi, Wi-Fi Direct, and Ethernet for robust			
			networking in managed environments. USB 2.0			
			connectivity is included for direct, local			
			communications. The unit also integrates with Epson			
			Smart Panel for mobile management and remote			
			diagnostics, streamlining workflows.			
			Ink System: uses a non-pressurized ink tank system			
			with sealed refillable reservoirs designed to minimize			
			leakage and mess during ink replacement. Each ink			
			bottle is equipped with key-lock technology to ensure			
			the correct installation of the colorant and reduce			
			user error during refills.			
			Operational Characteristics: The device's low thermal			
			dissipation architecture minimizes power draw during			
			idle states, aligning with global energy-efficient			
			standards. The unit's compartmentalized ink supply			
			ensures uniform delivery and prevents air intrusion,			
			contributing to its high-volume capability and reliable			
			long-term performance.			
			Warranty: 1-year parts and service coverage,			
			supporting reliable post-purchase maintenance.			
			All-in-one inkjet printer (Print, Copy, Scan)			
			Print Technology:			
			Print Type: Inkjet (Piezoelectric with Micro Piezo print			
			head technology)			
			Color Printing Capability: Yes, color and black-and-			
			white			
			Ink Droplet Size: As small as 3 picoliters			
			High Precision Print Head: With 180 nozzles for black			
			and 59 nozzles per color (Cyan, Magenta, Yellow)			
2	7	unit	Print Resolution:	P 84,000.00		
			Maximum Print Resolution: 5760 x 1440 dpi			
			High-quality Micro Piezo Technology: Ensures sharp			
			text and vibrant graphics			
			Print Speed:			
			ISO/IEC 24734:			
			Black: Up to 10.5 ppm (pages per minute)			
			Color: Up to 5 ppm			
			First Page Out Time (Black/Color): Approximately 10			
			seconds			
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	Ink System:		
	EcoTank System: Utilizes refillable ink tanks instead of		
	traditional cartridges		
	Ink Bottles: High-capacity, spill-free refill bottles		
	Ink Bottle Yield:		
	Black: Up to 4,500 pages		
	Color: Cyan, Magenta, Yellow: Up to 7,500 pages each		
	Cost per Page: Extremely low, ideal for high-volume		
	printing		
	Paper Handling:		
	Standard Paper Input: 100-sheet rear paper tray		
	Supported Paper Sizes: A4, A5, A6, B5, Letter, Legal, 4		
	x 6 inches, 5 x 7 inches, 8 x 10 inches		
	Duplex Printing: Manual (user-controlled)		
	Borderless Printing: Available for photo sizes 4 x 6, 5 x		
	7, and 8 x 10 inches		
	Copy Specifications:		
	Copy Speed: Up to 30 seconds per page (black and		
	white)		
	Copy Resolution: Up to 600 x 300 dpi		
	Reduce/Enlarge Range: From 25% to 400%		
	Multi-copy Mode: Copy up to 99 copies of a document		
	ID Card Copy Function: Easily copy both sides of an ID		
	card onto a single page		
	Scan Specifications:		
	Scanner Type: Flatbed scanner with an 8.5 x 11.7		
	inches scanning area		
	Optical Scan Resolution: 600 x 1200 dpi		
	Maximum Scan Size: A4 / Letter size		
	Scan Speed:		
	300 dpi (Black): Approximately 1.0 ms/page		
	300 dpi (Color): Approximately 3.0 ms/page		
	Scan Features:		
	Scan to PC, Email, Cloud, USB Drive		
	Supports PDF, JPEG, PNG file formats		
	Multi-page scanning with automatic document feeder		
	(up to 30 sheets)		
	Connectivity:		
	Wired Connectivity: USB 2.0 interface		
	Optional Wireless Connectivity: Requires additional		
	Epson Wi-Fi Direct [®] Adapter		
	Mobile Printing Solutions:		
	Epson iPrint, Apple AirPrint, Google Cloud Print,		
	Mopria Print Service		
	Display and Control:		
	1.44-inch Monochrome LCD: User-friendly interface		
	for setup, status monitoring, and maintenance		
	Physical Buttons: Power, Cancel, Resume, Copy, and		
	Scan		
	Power Consumption:		
	Active Mode: 12 W		

			Sleep Mode: 0.8 W		
			Power Off: 0.3 W		
			Environmental Considerations:		
			Energy Star Certified: Low power consumption in both		
			active and standby modes		
			Noise Levels:		
			Printing: Approximately 54 dB (A)		
			Scanning: Approximately 51 dB (A)		
			Dimensions and Weight:		
			Dimensions: 375 mm (W) x 347 mm (D) x 179 mm (H)		
			Weight: 4.4 kg		
			Warranty: 1-year parts and service coverage,		
			supporting reliable post-purchase maintenance.		
			Wi-fi Enabled Gaming Motherboard		
			Chipset: AMD B550, AM4 socket (Supports Ryzen		
			5000/4000G/3000 Series).		
			Form Factor: Micro-ATX.		
			Memory: 4 DIMM slots, up to 128GB DDR4, 4866 MHz	P 42,120.00	
			(OC).		
			Storage: 2 x M.2 (PCIe 4.0/3.0), 4 x SATA 6Gb/s.		
			Networking: Intel Wi-Fi 6 (802.11ax), Realtek 1Gb LAN.		
			PCle Slots: 1 x PCle 4.0 x16, 1 x PCle 3.0 x16 (x4		
3	3	unit	mode), 1 x PCIe 3.0 x1.		
			Audio: Realtek ALC S1200A, 7.1 surround.		
			Rear I/O: HDMI 2.1, DP 1.2, USB-C 3.2 Gen 2, USB-A		
			3.2 Gen 2/Gen 1, Ethernet, audio jacks.		
			VRM: 8+2 DrMOS, heatsinks on VRM/chipset.		
			Cooling: 2 CPU, 3 chassis fan headers, AIO pump		
			header.		
			Features: RGB/ARGB headers, BIOS FlashBack, TUF		
			durability.		
			Accelerated Processing Unit/ Processor		
			Cores/Threads: 8C/16T		
			Clock Speeds: 3.8 GHz base, 4.6 GHz boost		
			Cache: 20 MB (4 MB L2 + 16 MB L3)		
4	3	unit	TDP: 65W	P 48,750.00	
			Graphics: Radeon Vega 8 (8 cores, 2.0 GHz)		
			Memory: DDR4-3200, dual-channel		
			Socket: AM4, PCle 3.0		
			Process: 7nm		
	3		Memory Module 16GB DDR4 3200 (8x2) Memory Kit		
		3 unit	Capacity: 16GB (2x8GB)	P 10,065.00	
			Type: DDR4		
			Speed: 3200 MHz		
5			Latency: CL16 (Typical)		
			Voltage: 1.35V		
			Channel: Dual-channel		
			Form Factor: DIMM		
			Optimized for gaming and multitasking performance		
6	3	unit	Hard Disk 1TB NVMe M.2 SSD	P 15,990.00	

			Form Factor: M.2 2280				
			Interface: PCIe 3.0 x4 NVMe				
			Capacity: 1TB				
			Sequential Read: Up to 2,100 MB/s				
			Sequential Write: Up to 1,700 MB/s				
			NAND Type: 3D TLC				
			Endurance: ~300 TBW (varies by model)				
			High-speed, reliable storage for modern systems.				
			System Casing				
			Form Factor Compatibility: Supports ATX, Micro-ATX,				
			and Mini-ITX motherboards				
			Material: Typically constructed from steel with				
			tempered glass side panels				
			Design Features: Dagger-inspired aesthetic, with sharp				
			angles and angular mesh front panel for enhanced				
			airflow				
7	3	unit	Cooling Options: Accommodates multiple fan mounts,	P 11,115.00			
			including options for large radiators (up to 360mm)				
			Expansion Slots: 7+ for GPUs and other expansion				
			cards				
			Drive Bays: Typically includes space for 2.5" SSDs and				
			3.5" HDDs				
			Front I/O Ports: USB ports, audio jacks, power and				
			reset buttons				
			Ideal for those looking for a striking, high-performance				
			casing for custom builds.				
			Monitor 24.5"110Hz/IPS FHD Monitor/Eyecare				
		Unit	Display Size: 24.5 inches				
	4		Resolution: Full HD (1920 x 1080 pixels)				
			Panel Type: IPS (In-Plane Switching)				
			Refresh Rate: 110Hz				
			Response Time: 1ms (GtG)				
			Brightness: Up to 400 nits				
			Color Gamut: 72% NTSC, 100% sRGB				
8			Viewing Angles: 178°/178°	P23,400.00			
0			Contrast Ratio: 1000:1	125,400.00			
			Connectivity: HDMI 2.0, DisplayPort 1.2, VGA				
			FreeSync/Adaptive Sync Support: Yes				
			Tilt Adjustment: -5° to 20°				
			VESA Mounting: 100 x 100 mm				
			Other Features: BlueLightShield, Flicker-less				
			technology, Low-dimming, Anti-glare screen				
			Ideal for gaming and multimedia use with smooth				
			visuals and vibrant colors.				
			TOTAL P 305,600.00				

Terms of Payment: Payment shall be made by the Procuring Entity through Land Bank's LDDAP-ADA/Bank Transfer Facility or through Land Bank's cheque whichever is the preferred payment of the supplier, not later than sixty (60) days after submission of an invoice or claim by the Supplier. Bank Transfer fee shall be charged against the creditor's account.

Contract Duration

Mayor's Permit No:	Contact Number:
Issued on:	Landline No.:
Issued at:	Mobile No.:
SEC/CDA/DTI Registration No.:	Name of Owner / Authorized Representative:
PhilGEPS Registration No.:	Signature:

Important Terms

Each supplier shall fill-up this Request for Price Quotation Form with the following attachments:

- photocopy of the valid business permit/ mayor's permit
- photocopy of PhilGEPS registration
- photocopy of the Income Tax Return (if the ABC is above PhP 500,000.00)
- notarized original copy of the Omnibus Sworn Statement (if the ABC is above PhP 50,000)

All technical specifications are mandatory. Suppliers shall indicate the brand, model, and complete specification of the offered commodity. The form must be signed by the owner/ authorized representative. Should there be submission of a separate quotation with a different declared amount, the quote in the RFQ prevails.

Failure or non-compliance with the above-cited pre-requisites shall be grounds for the supplier's disqualification.