PHILIPPINE INSTITUTE FOR DEVELOPMENT STUDIES 18th Floor Three Cyberpod Centris-North Tower EDSA Quezon City Tel No. 8877-4013/4006 : Fax 8877-4099 : TIN # 000-844-550

REQUEST FOR QUOTATION

Date: July 17, 2025 Reference No (PR No.): 2025-202

To All Interested Bidders:

This is to request for quotation on the PIDS procurement requirement enumerated hereunder. If you are interested and, in a position, to furnish the same, we shall be glad to have your best price, terms and conditions of delivery, submitted not later than **July 23, 2025, 5:00 PM** addressed to the *Procurement Management Division of the Administrative and Finance Department* at the abovementioned address. PIDS reserves the right to reject any and all bids, declare failure of bidding, or not award the contract under the conditions specified in Section 41 of the 2016 Revised IRR of RA 9184.

The price quotation/s, to be denominated in Philippine peso, **shall include all applicable taxes**, duties, and/or levies payable.

Very truly yours,

CAO, Procurement Management Division

Item	Qty	Unit	Articles/Description	Unit Cost	Total Cost
1	1	Unit	Colored Laserjet Network Printer ABC: PhP60,000.00		
			See attached Technical Specifications.		
Requirements:					

• Valid Mayor's/Business Permit

- PhilGEPS Registration No. (if PhilGEPS Platinum Certificate is provided, Mayor's/Business Permit is no longer required)
- Notarized Omnibus Sworn Statement Supported by applicable Notarized Authority of Representative/Signatory

The price and details of the above offer are certified correct:

Name of Firm (Bidder)

Signature over Printed Name of Bidder's Representative

Business Permit No.

Telephone and/or Mobile No.

Address

Email Address

PhilGEPS Registration Number

Tax Identification Number (TIN)

Note: PIDS is evaluating its supplier's performance based on the quality of services rendered or goods delivered, timeliness of delivery, customer/after sales service and overall quality of service.

<u>Colored LaserJet Network Printer Technical Specifications – 1 Unit</u>

Functions	Print			
	• Black: At least 26 ppm			
Print Speed (Normal)	• Color: At least 26 ppm			
	Black: As fast as 10.8 sec.			
First Page Out <mark>(</mark> Ready)	• Color: As fast as 10.9 sec.			
	 Black: Up to 600 x 600 dpi 			
Resolution	 Color: Up to 600 x 600 dpi 			
Monthly Duty Cycle	At least 40,000 pages			
Recommended Monthly Page Volume	150 to 2,500			
Print Technology	Laser			
Display	2" Diagonal DFSTN-Backlit (200 x 114)			
Number of Print Cartridges	4 (black, cyan, magenta, yellow)			
Product Disclaimer	Dynamic security enabled printers. Equipped with technology that may prevent cartridges using non-original chips or circuitry from functioning now or in the future.			
Print Languages	PCL6, PostScript, PCL5, PDF, URF, PWG-Raster, JPEG			
Automatic Paper Sensor	No			
	• Standard: 2			
Paper Trays	• Maximum: 2			
Mobile Printing Capability	Smart App; AirPrint™; Mobile Apps; Mopria™ Certified; Wi-Fi® Direct Printing			
	• 1 x Hi-Speed USB 2.0 (device)			
	• 1 x Wi-Fi 802.11ac (dual band)			
Connectivity, Standard	• 1 x Auto-crossover Ethernet			
	• 1 x Gigabit Ethernet 10/100/1000TX network			
	Device Unique Password, Enable/Disable USB Ports, EWS Session Timeout, Access			
Security Management	Control for Device Features, Remote Scan Enable/Disable			
	• Apple [®] macOS [®] 12.0 Monterey; macOS [®] 13.0 Ventura; macOS [®] 14.0 Sonoma;			
Minimum System	2 GB available hard disk space; Internet connection required			
Requirements	• Microsoft [®] Windows [®] 11, 10: 32-bit or 64-bit; 2 GB available hard disk space;			
	Internet connection required			
Compatible Operating	• Windows 11; Windows 10; Android; iOS; macOS 12 Monterey; macOS 13			
Systems	Ventura; macOS 14 Sonoma; macOS 15 Sequoia; Linux			
Mamany	• Standard: 256 MB			
Memory	Maximum: 256 MB			
Printer Management	Web-based print management software			
Supported Network Protocols	TCP/IPv4, TCP/IPv6, DHCP, DNS.			
Paper Handling Input,	250 sheets Main Input Tray			
Standard	1 sheet Priority Feed Tray			
Paper Handling Output, Standard	100 sheets Output Tray			
Duplex Printing	Automatic			
Envelope Input Capacity	Up to 10 Envelopes			
Finished Output Handling	Sheet Feed; Stacking			
	• A4			
	• A5			
	• A6			
Media Sizes	• B5 (JIS)			
	• B6 (JIS)			
	• 10 x 15 cm			
	• Oficio 216 x 340 mm			
	• 16K 195 x 270 mm			

	· · · · · · · · · · · · · · · · · · ·		
	• 16K 184 x 260 mm		
	• 16K 197 x 273 mm		
	Postcard (JIS)		
	Envelope B5		
	Envelope C5		
	Envelope DL		
	• A5-R		
Media Sizes Supported	102 x 127 mm to 216 x 356 mm		
Media Sizes Custom	3 x 5 inches to 8.5 x 14 inches		
	Input Capacities: 1-sheet in Tray 1; up to 250 sheets (25 mm stack height) in Tray		
	2 Standard		
Paper Handling	Out Capacities: Up to 100 sheets (10 mm height) Standard; 10 mm stack height		
	Paper Trays Standard: 2		
Madia Turas	Paper (bond, brochure, colored, glossy, heavy, letterhead, light, plain, preprinted,		
Media Types	pre-punched, recycled, rough), transparencies, labels, envelopes, cardstock		
Supported Madia Maight	16 to 43 lb. Paper (Bond); Up to 47 lb. (Bond) with postcards; Up to 52 lb. (Bond)		
Supported Media Weight	Glossy Papers		
Madia Waights by Dapar Dath	60 to 163 g/m ² Paper; Up to 176 g/m ² with postcards; Up to 200g/m ² Glossy		
Media Weights by Paper Path	Papers		
D	• 220-Volt: 220–240V (±10%) @ 50Hz ± 3Hz, 60Hz ± 3Hz		
Power	• 110-Volt: 110–127V (±10%) @ 50Hz ± 3Hz, 60Hz ± 3Hz		
	415 watts (Printing), 6.1 watts (Ready), 0.63 watts (Sleep), 0.05 watts (Auto-Off),		
Power Consumption	0.05 watts (Manual-Off)		
Weight	At most 30.42 lb.		
Energy Efficiency	ENERGY STAR [®] certified; EPEAT [®] Silver registered		
Operating Temperature			
Range	59 to 86°F		
Operating Humidity Range	30 to 70% RH		
Software Included	Printer software available for download from the manufacturer's official website		
	Dynamic security enabled printer		
	The printer should be designed to work only with cartridges that contain a new or		
	reused authorized chip or electronic circuitry. It uses dynamic security measures		
Dynamic Security	to block cartridges using unauthorized chips or circuitry. Periodic firmware		
	updates may maintain these security measures and prevent the use of cartridges		
	that were previously compatible. Authorized reused chips and circuitry support		
	the use of reused, remanufactured, and refilled cartridges.		
	• The warranty includes at least one year of parts and labor, as well as one year of		
	onsite support for ALL parts of the package, both internal and external.		
Warranty	 Must include phone support during business hours. 		
	• A temporary replacement unit or replacement of defective part(s) should be		
	provided within 24 hours if the unit cannot be repaired within one working day.		
[otal estimated price: ₱60,000,00			

Total estimated price: ₱60,000.00/unit



John Mark V. Fernandez +08'00' Information Technology Officer I, ICTSD