## Republic of the Philippines

## **DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS**

AURORA DISTRICT ENGINEERING OFFICE

Broy Reserva Baler Aurora

bigy. Reserva, baler, Autora						
Request for C	Quotation (P.R. No.):	2025-05-062				
	Date :	May 6, 2025				
REQUEST FOR QUOTATION	Office/End-User :	Construction Section				
	<u></u>					
		TIN:				
	Request for C	Request for Quotation (P.R. No.) : Date :				

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below and submit your quotation duly signed by your representative not later than 9:00 A.M. of May 20, 2025 in the return envelope attached herewith, to the Plocurement Services, Brgy, Reserva, Baler, Aurora.

- TERMS and CONDITIONS:

  1. All entries must be typewritten or legibly written.
- 2. Delivery period within 15 w.d. upon receipt of the approved funded Purchase Order (PO). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
- 3. Warranty shall be for a mininum of three (3) months for supplies & materials; one year for Equipment; 3 years IT Equipment from date of acceptance by the end-
- 4. Price validity shall be for a period of sixty (60) calendar days.
- 5. G-EPS Registration Certificate/Mayor's Permit/DTI shall be attached upon submission of the quotation
- 6. Bidders shall submit original brochures of the product
- 7. Please indicate the brand for each items being offered.
- 8. The approved budget ceiling for this procurement is P 600,000.00

BENELITO D. PASCUA Assistant district Engineer BAC Chairperson

tem No.	ITEMS & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
urcha	se, supply, delivery and installation of Copier Machine, Const	uction Se	ction.		
	Colored A3 Copier, Printer, Scanner with Smart Operation Panel 10.1 inches And Automatic Reverse Document Feeder Operational Panel: 10.1" Smart Operational Panel Continuess Output Speed: 20 ppm Memory: Standard: 6 GB (2 GB Mainframe + 4 GB Smart Operational Panel) HDD: 256cGB SSD ARDF Capacity: 100 Sheets Power Source:220-240V 50/60 Hz Dimension (W x D H):587 x 710 x 913 mm Operational Panel: 10.1" Smart Operational Panel Continuess Output Speed: 20 ppm Memory: Standard: 6 GB (2 GB Mainframe + 4 GB Smart Operational Panel) HDD: 256cGB SSD ARDF Capacity: 100 Sheets Power Source:220-240V 50/60 Hz Dimension (W x D H):587 x 710 x 913 mm Recommended Paper size:Envelopes, B6 to SRA3 Scanning Speed:80 ppm - via ARDF (200/300 dpi) Print from USB/Flash Drive:Supported Scan to USB/Flash Drive:Support				
	Mulitiple Copying:Up to 999 copies Resolution:100, 200, 300, 400, 600 dpi Zoom:From 25% to 400% in 1% step				
	Printer: CPU:ApploLake E3930 1.3 Ghz Print Resolution:100, 200, 300, 400, 600 dpi Printer Language (Standard):PCL5c, PCL6, Postscript 3 (emulation), PDF direct (emulation)	2.00	unit		

If the space for Delivery Period, Warranty and Price Validity are left bla Conditions specified by DPWH.	nk, it means that I concur	
Brand and Model Warranty  Delivery Period Price Validity  After having carefully read and accepted your General Conditions, I/	We anote non on the item(s)	at prices note above
Other Supported Environment:IGM Series Print from USB/Flash Drive:Supported  Scanner: Scanning Speed:89 ppm - via ARDF (200/300dpi) Resolution: 100, 200, 300, 400, 500, 600, 1200 dpi (maximum) Note:1200 dpi scanning is supported only with A5 or Smaller paper size File Foemats:Single Page TIFF, Single Page JPEG, Single Page High Compression PDF, Single Page PDF-A, Multipage TIFF, Multipage PDFG, Multipage High Compression PDF, Multipage PDF-A Scan Modes:Email. Folder, USB Scan to USB/Flash Drive:SUpported After Sales Service: Lifetime free Service Machine Guarantee:1 year or 60,000 copies whichever comes first.		
Network Interface (Standard):Mainframe (10 base-T/100base-TX(Ethemet), 1000 base-T(Gigabit Ethernet), USB Host I/F Type A, USB Device I/F Type B Window® Environments:Windows®8.1, Windows®10, Windows® Server 2012, Windows® Server R12, Windows® Server 2016, Windows® Server 2019, Windows® Server 2022 Mac OS Environments:Macintosh OS X10.15 or Later Unix Environments:UNIX Sun® Solaris, HP-UX, SCO Open Server, RedHat® Linux Enterprises, IBM®AIX		