

SUPPLEMENTAL / BID BULLETIN Addendum No. 1

TITLE	:	Supply and Delivery of ICT Equipment for DSWD Negros Island Region
		Employees

ITB NO. : DSWD7-PB-2025-24

DATE : 05 April 2025

Issued pursuant to Section 22.5 of the IRR of Republic Act No. 9184 to clarify and/or anent certain provision on the Bidding Documents issued for this project, considering the issues raised and clarifications made by prospective bidders during the Pre-bidding Conference held on **April 2, 2025**, and shall form an integral part thereof, viz:

Subject	Amendment/Agreement/Clarification		
This supplemental/bid bulletin document for the following section	is issued to emphasize amendments on the bidding ons, to wit:		
Section VI. Schedule of Delivery	To amend the delivery term from "45 calendar days" to "45-60 calendar days" after receipt of Notice to Proceed.		
Section VII. Technical Specifications	 For the multifunction printer, added "<i>e. Drum kit: one</i> (1) set per printer" under Consumables. For the weight of items no. 3 and 4, Laptop, it must be at least 1.4 to 1.8 kgs. including the battery. Minor modifications on the Additional Specifications letters (f) and (g) are also reflected in this bid bulletin. 		
Price Schedule	 Added a note to guide bidders in filling out the attached template / form. Note: All columns (1-10) must be filled out and, if not applicable, fill it out with number zero (0). 		
All changes are reflected in this bid bulletin.			

Attached herewith are the revised sections.

This Bid Bulletin shall form part of the bidding documents.

This is for the guidance and information of all concerned. Please be guided accordingly.

Thank you.

(Signed)

PATRICIA R. MEGALBIO Chairperson, Bids and Awards Committee I

PAGE 1 of 12

Revised Section VI. Schedule of Requirements

The delivery schedule expressed in number of days after receipt of Notice to Proceed stipulates hereafter the delivery date.

No.	Item Description	Quantity	Unit	Schedule of Delivery	
1.	MULTIFUNCTION PRINTER	3	unit		
2.	DESKTOP	24	unit		
3.	LAPTOP <u>Processor:</u> a. Processor model release should be at least 4th quarter 2023 b. Base Speed Frequency: At least 1.3 GHz to 4.7Ghz boost technology c. Cores: At least 12 cores in total d. At least 14 Threads in total e. Cache: At least 24MB <u>Memory Capacity:</u> a. At least 32GB DDR5-5600	30	unit	Delivery is at the DSWD Field Office Negros Island, Dumaguete City, Negros Oriental, within 45-60 calendar	
4.	LAPTOP <u>Processor:</u> a. Processor model release should be at least 4th quarter 2022 b. Base Speed Frequency: At least 1.3 GHz to 4.6 GHz c. Cores: At least 10 cores in total d. At least 12 threads in total e. Cache: At least 12MB <u>Memory Capacity:</u> a. At least 16 Gb DDR5	40	unit	days after receipt of Notice to Proceed.	

I hereby certify to comply and deliver the goods within the above-stated period.

Name of Company/Bidder

Bidder's Signature over Printed Name

Date: _____

Revised Section VII. Technical Specifications

Bidders must state either "Comply" or "Not Comply" at the Statement of Compliance column against each of the individual parameters of each Specification. The brand of the offered items must be indicated if applicable.

 MULTIFUNCTION PRINTER Brand New Bundled with perpetual license application that able to: Create and compile with the latest PDF 2.0 and PDF/A-4 standards Create and compile multiple files into a single PDF. Create and compile multiple files into a single PDF. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. Convert PDF files to PDF or convert PDF to JPG. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. Use digital and stamp-based signatures for PDF documents. Multifunction (A3 Colour Laser) at least 2 cassette layers Core Function: Print, Copy, Scan, Send, Store and Optional Fax Toner/s to be provided must be original manufacturer Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel Printer Speed: At least 45 ppm or higher Processor: Aual Custom Processor Amin CPU: At least 2GB/ Image Processing CPU: IGB + 0.5 GB Storage: Al least 256 GB SSD Interface Connection: A least 256 GB SSD Interface Connection: Network Standard: 1000Base-T7 100Base-TX/ 10Base-T Optional: Wireless LAN (IEEE 802.111 b/g/n) cstandard: USB 2.0x1 (Host), USB 3.0x1 (Host),	No.	Item Description	Statement of Compliance	Bidder's Remarks
 Bundled with perpetual license application that able to: a. Create and compile with the latest PDF 2.0 and PDF/A-4 standards b. Create and compile multiple files into a single PDF. c. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Processor: a. Dual Custom Processor 4. Memory: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 	1.	MULTIFUNCTION PRINTER		
Bundled with perpetual license application that able to: a. Create and compile with the latest PDF 2.0 and PDF/A-4 standards b. Create and compile multiple files into a single PDF. c. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Storage: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 3.0x1 (Host), USB 3.0x1 (Host),		1 Brand New		
 to: a. Create and compile with the latest PDF 2.0 and PDF/A-4 standards b. Create and compile multiple files into a single PDF. c. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Main CPU: At least 2GB/ Image Processing CPU: IGB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 PDF/A-4 standards b. Create and compile multiple files into a single PDF. c. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Main CPU; At least 2GB/ Image Processing CPU: IGB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		to:		
 PDF. c. Convert PDF to other formats, including Word, Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 Excel, PowerPoint, and images. d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		· · · ·		
 d. Convert JPG files to PDF or convert PDF to JPG. e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 e. Edit and enhance PDF to change text, pictures, add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Main CPU: At least 2GB/Image Processing CPU: IGB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		•		
 add annotations, apply stamps. f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. At least 2GB / Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 100Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		d. Convert JPG mes to PDF of convert PDF to JPG.		
 f. Use digital and stamp-based signatures for PDF documents. 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 2. Multifunction (A3 Colour Laser) at least 2 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		f. Use digital and stamp-based signatures for PDF		
 cassette layers a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		documents.		
 a. Core Function: Print, Copy, Scan, Send, Store and Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: IGB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
Optional Fax b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host),				
 b. Toner/s to be provided must be original manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 manufactured, high yield and fresh stock (with certification of toner authenticity from the manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		*		
 manufacturer c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		manufactured, high yield and fresh stock (with		
 c. Control Panel: at least 10.1" TFT LCD WSVGA Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
Colour Touch Panel d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host),				
 d. Printer Speed: At least 45 ppm or higher 3. Processor: a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 a. Dual Custom Processor 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 100Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 4. Memory: a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
 a. Main CPU: At least 2GB/ Image Processing CPU: 1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 				
1GB + 0.5 GB 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host),		4. Memory:		
 5. Storage: a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		Ç Ç		
 a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		1GB + 0.5 GB		
 a. At least 256 GB SSD 6. Interface Connection: a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		5. Storage:		
 a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		8		
 a. Network Standard: 1000Base-T/ 100Base-TX/ 10Base-T b. Optional: Wireless LAN (IEEE 802.11 b/g/n) c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), 		6. Interface Connection:		
b. Optional: Wireless LAN (IEEE 802.11 b/g/n)c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host),				
c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host),				
		c. Standard: USB 2.0x1 (Host), USB 3.0x1 (Host), USB 2.0x1 (Device)		

7. Paper Supply Capacity: (A4, 80gsm) a. Standard: At least 1,200 Sheets (2 x 550-sheet	
cassettes, 1 x 100-sheet multi-purpose tray)	
b. Paper Output Capacity (A4, 80gsm)	
c. Standard: At least 250 Sheets	
d. Maximum: 3,450 Sheets	
8. Multi-Purpose Tray:	
a. Standard size: SRA3, A3, A4, A4R, A5, A5R,	
A6R, B4, B5, B5R, Foolscap, India legal, F4A	
h Custom size: 08.4 x 120.7 mm to 220.0 x 457.2	
b. Custom size: 98.4 x 139.7 mm to 320.0 x 457.2 mm	
c. Envelopes: COM10 No.10, Monarch, ISO-C5,	
DL	
9. Upper Cassette:	
a. Standard size: A4, A5, A5R, A6R, B5	
b. Custom Size: 105.0 x 148.0 mm to 297.0 x 215.9	
mm	
c. Envelopes: ISO-C5	
10. Lower Cassette:	
a. Standard size: A3, A4, A4R, A5, A5R, A6R, B4,	
B5, B5R, Foolscap, India legal, F4A	
b. Custom Size: 105.0 x 148.0 mm to 304.8 x 457.2	
mm	
c. Envelopes*: COM10 No.10, Monarch, DL	
11. Warm-up Time:	
a. Quick Startup Mode: 4 seconds or less+	
b. From Sleep Mode: 10 Seconds or less	
c. From Power On: 10 Seconds or less*	
12. Scan Specifications:	
a. Standard: Colour Flatbed Scan Unit	
b. Resolution Scan for Copy: 600 x 600	
c. Resolution Scan for Fax: 600 x 600	
13. Send Specifications Destination:	
a. Standard: E-mail/Internet FAX (SMTP), SMB,	
FTP, b $I D A D (2,000)/I appl (1,000)/One touch (200)$	
b. LDAP (2,000)/Local (1,600)/One-touch (200) c. Send Resolution (dpi)	
d. Push: up to 600 x 600	
e. Pull: up to 600 x 600	
14. Communication Protocol:	
a. File: FTP (TCP/IP), SMB 3.1.1 (TCP/IP),	
WebDAV	

15. Print Resolution (dpi):	
a. $1,200 \times 600, 1,200 \times 1,200$ (half speed)	
b. Supported file types: PDF, EPS, TIFF/ JPEG, and	
XPS	
c. Printing from Mobile and Cloud Applications	
16. Supported Operating System:	
a. UFR II: Windows® 10/11/Server	
2012/R2/2016/2019/2022, macOS (10.13 or later)	
b. PCL: Windows®	
10/11/Server2012/R2/2016/2019/2022	
c. PS: Windows®	
10/11/Server2012/R2/r2016/2019/2022, macOS	
(10.13 or later)	
d. PPD: Windows® 10/11, macOS (10.13 or later)	
17. Security Specifications:	
a. Authentication and Access Control	
b. Document Security	
c. Send Data Security	
d. Device Security	
e. Network Security	
18. Consumables:	
a. Toner (Estimated Yield @5% Coverage)	
b. Toner BK: at least 38,000 pages	
c. Toner C/M/Y: at least 25,500 pages	
d. Inclusion of Genuine Toner one (1) Set per printer	
(BK, C, M, Y)	
e. Drum kit: one (1) set per printer	
10 Womenty & SI A.	
19. Warranty & SLA:	
a. Three (3) years Hardware Warranty Parts and	
Labor and Onsite	
b. \geq 4 hours' response time for issue reported (thru	
Help Desk)	
20. To Protect DSWD from unreliable and	
unproven products the following are required:	
a. Setup and Configuration by Distributer's	
Engineer / Technician	
b. Knowledge Transfer for DSWD NIR IT	
2. DESKTOP	
1. Processor:	
a. Processor model release should be at least 1st	
quarter 2024	
b. Base Speed Frequency: At least 1.80 GHz to 4.7	
GHz	
c. Cores: At least 10 cores in total	
d. At least 16 threads in total	
e. Cache: At least 20MB	

2. Operating System:	S 64 hit
a. Type: Latest Stable Proprietary O (Professional Version)	
b. Version: Professional version (must capability to join Active directory)	nave the
3. Productivity Application:	- Taal
a. Perpetual Version of Productivit Wordsheet, Spreadsheet and Presentation 2024)	-
4. Memory:	
a. Memory Capacity: At least 16 Gb DDR:	5
5. Storage:	
a. Capacity: At least 512gb SSD	
b. Type: m.2 2242 b. Interface: NVMe PCIe Gen 4	
b. Interface. It while I ele Gen 4	
6. Mouse and Keyboard	
a. USB Wired Keyboard and USB Wired N b. must be same brand of the unit	Mouse
7. Display	
a. Graphics Controller: Integrated	
b. Monitor size: At least 23.8 inches,	
Switching / 99% sRGB, 100Hz / (1920x1090 / 230Mhz)+ 1VGA + 1Aud	
TCO 9.0	
1	
8. I/O Ports: All ports shou INTEGRATED/BUILT-IN (no USB conv	
INTEGRATED/BUILT-IN (no USB conv extension/ adapters)	
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps)	
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on	
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo	versions/
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on	versions/
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution	versions/
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz)	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45)	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA)	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3	versions/ keyboard
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen	versions/ keyboard up to
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen l. M.2 WiFi Communication MUST BE INTEGRA BUILT-IN (no USB conversions/ e	versions/ keyboard up to
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen l. M.2 WiFi Communication MUST BE INTEGRA BUILT-IN (no USB conversions/ e adapters)	versions/ keyboard up to
 INTEGRATED/BUILT-IN (no USB convextension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen l. M.2 WiFi Communication MUST BE INTEGRABUILT-IN (no USB conversions/ e 	versions/ keyboard up to
INTEGRATED/BUILT-IN (no USB conv extension/ adapters) a. USB-C® (USB 5Gbps) b. 2 x USB-A (USB 5Gbps), 1 always on c. Headphone / mic combo d. 4 x USB-A (hi-speed USB) with 1 for 1 power on (Alt & P) e. HDMI® 2.1 (supports resolution 4K@60Hz) f. Ethernet (RJ45) g. DisplayPort 1.4 h. Video graphics array (VGA) i. Expansion Slot j. PCIe x 16 Gen 3 k. M.2 PCIe SSD Gen l. M.2 WiFi Communication MUST BE INTEGRA BUILT-IN (no USB conversions/ e adapters)	versions/ keyboard up to

	b. WLAN: At least Wi-Fi 6
	c. Bluetooth: At least version 5.2
	10. Warranty & SLA:
	Three (3) years Hardware Warranty Parts and Labor
	and Onsite
	≥4 hours' response time for issue reported (thru
	Help Desk)
	11. UPS included:
	a. UPS 650VA 360W
3.	LAPTOP
5.	
	1. Processor:
	a. Processor model release should be at least 4th
1	quarter 2023
	b. Base Speed Frequency: At least 1.3 GHz to
	4.7Ghz boost technology
1	c. Cores: At least 12 cores in total
1	
	d. At least 14 Threads in total
1	e. Cache: At least 24MB
	2. Operating System:
	a. Type: Latest Stable Proprietary OS 64-bit (11
	PRO)
	b. Version: Professional version (must have the
	capability to join Active directory)
	3. Productivity Application:
	a. Perpetual Version of Productivity Tool :
	Wordsheet, Spreadsheet and Presentation (Version
	2024)
	4 Momory
	4. Memory:
	a. Memory Capacity: At least 32GB DDR5-5600
1	
	5. Storage:
1	a. Capacity: At least 512gb SSD
1	b. Type: M.2 2280 SSD
1	c. Interface: NVMe PCIe Gen 4
	6 Karbaard, Duilt in Daaldit, Capilat Kar, English
	6. Keyboard: Built-in Backlit, Copilot Key, English
1	
1	7. Pointing Devices/Mouse:
1	a. Touchpad with multi-gesture and scrolling
1	function and inclusive of standard optical mouse
1	USB (mouse should be the same brand of the laptop
1	being offered)
1	
1	8. Display:
1	a. Panel Size: At least 14 inches
1	b. Resolution: Full High Definition (1920x1200)
1	
L	

	9. I/O Ports: All ports should be INTEGRATED / BUILT-IN (no USB conversions/ extension/
	adapters)
	a. ≥2 x USB 3.0 port + USB A(USB 5Gbps /10Gbps/ 20Gbps / USB 3.2 Gen 1) Always ON b. 1 x headphone / microphone or combo jack
	 c. 1 x RJ-45 LAN port (USB adapter accepted) d. 1 x HDMI 2.1, up to 4K/60Hz / Display Port 2.1 e. 1 x Type-c Port
	10. Finger Printer Reader : Touch Style, Match-on- Chip, Integrated in Power Button
	11. Sound Controller: Integrated/built-in High-Definition Audio system
	12. Weight: a. At least 1.4 to 1.8 kgs. including battery Communication MUST BE INTEGRATED / BUILT-IN
	 13. Communication: a. LAN: Gigabit Ethernet b. WLAN: At least Wi-Fi 6 c. Bluetooth: at least version 5.2
	14. Battery: Battery at least 6 hours' operation with one full charge
	15. Carrying case: Laptop bag (Same brand as the offered)
	16. Warranty & SLA:
	a. Three (3) years Hardware Warranty Parts and Labor and Onsite
	b. ≥4 hours' response time for issue reported (thru Help Desk)
4.	LAPTOP
	1. Processor:
	a. Processor model release should be at least 4th quarter 2022
	b. Base Speed Frequency: At least 1.3 GHz to 4.6GHzc. Cores: At least 10 cores in total
	d. At least 12 threads in total e. Cache: At least 12MB
	2. Operating System: a. Type: Latest Stable Proprietary OS 64-bit (11 Pro)

b. Professiona join Active di	l version (must have the cap rectory)	ability to	
•	Application: Version of Productivit preadsheet and Presentation	•	
4. Memory Cap a. At least 16			
b. Type: m.2 2	At least 512gb SSD 2242 SSD IVMe PCIe Gen 4		
6. Keyboard: a. Built-in b. English			
	standard optical mouse USI rand of the laptop being offe		
	At least 14 inches Full High Definition (1920)	(1200)	
9. I/O Ports: A BUILT-IN	ll ports should be INTEG (no	RATED/ USB	
conversions/ext	tension/adapters)		
 a. USB 3.2 Ge b. One port fo USB charging c. USB4® 400 d. DisplayPort 	or USB 3.2 Gen 1 featuring p 5 Gbps	power off	
e. Thunderbol f. USB chargin g. DC-in port	t ^{тм} 4 ng 5 V; 3 A		
i. supporting h j. Ethernet (RJ k. HDMI® 2. l. Kensington	neadsets with built-in microp J-45) port 1 port lock Slot (Nano-type) Blueto		
m. Gigabit Etl	nernet		
10 Weight.			
	to 1.8 kgs. including battery on MUST BE INTEGR.		

	c. Bluetooth: at least version 5.2	
	 12. Warranty & SLA: a. Three (3) years Hardware Warranty Parts and Labor and Onsite b. ≥4 hours' response time for issue reported (thru Help Desk) 	
	ADDITIONAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
	Protect DSWD from unreliable and unproven ucts the following are required:	
a.	Proposed brand should be ISO 9000 certified or better	
b.	Proposed brand should have an existing technical web support system where the brand providers/ bidders can log-in and key-in product service codes/item codes for faster tracking of defective / RMA products and faster turn-around of technical support	
с.	Proposed brand is an International Brand Name, which means that the brand is known and marketed globally and has an international presence (physical stores, centers, or satellite offices) in at least 5 countries. Further, the brand should be sold and marketed continuously in the Philippines for the last ten (10) years (Hardware) Providers must have a certificate from the	
d.	Hardware Manufacturer as Authorized reseller / dealer or vendor partner	
e.	(Hardware) Provider must present Manufacturer's parts replacement certification and logistics warehouse location (Preferably within Dumaguete City, or nearby Panay and Cebu Islands to prove they can meet the 4-hour onsite response time	
f.	(Software) Service Provider must secure a copy of Certificate of Authenticity (COA), Genuine Label or Equivalent for both the OS and Productivity Tool from the Manufacturer and from Distributor or the Software Developer / Provider to ensure that installed Operating System and Productivity Tool are authentic and Genuine.	
g.	Provider should have Support Offices in Negros Island Region or Region VII with at least two (2) Support Engineers in each regional office for Quick Level 1 Support and in consideration of minimal to zero operational disruption of the newly establish Field Office NIR.	
h.	Providers must present a valid and verifiable Certificate from the Manufacturer / Distributor / Software Developer that they are allowed to sell products under the category of computers.	
i.	Providers must have a verifiable certificate from the Operating System and Productivity Tool Manufacturer or Software Developer as Authorized reseller / dealer or vendor partner indicating therein the level of Partnership	

j.	Offered brand of Laptop and Desktop computers must be present and available in the Philippine market in the last ten (10) years and is marketed globally and have an international presence (Physical stores, centers, or offices) in at least five (5) countries.	
k.	Provider must conduct a one (1) day Advanced Excel Training or Power BI to NIR Staff at the DSWD NIR Office and the Trainor must be Microsoft Certified Trainor (MCT) with valid Certificate.	

I hereby certify that all statements indicated under the **Statement of Compliance** and **Bidder's Remarks** are true and correct, otherwise, if found untrue and incorrect either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Bidder's Signature over Printed Name

Date: _____

Price Schedule for Goods Offered from Within the Philippines

[shall be submitted with the Bid if bidder is offering goods from within the Philippines]

For Goods Offered from Within the Philippines

Name of Bidder:

Project ID No. ITB NO. DSWD7-PB-2025-24

Page ____of____

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)

Note:

All columns (1-10) must be filled out and, if not applicable, fill it out with number zero (0).

:

:

:

:

Name

Legal Capacity

Signature

Duly authorized to sign the Bid for and behalf of