SUPPLEMENTAL / BID BULLETIN NO. 01

TITLE	:	**Supplemental** Bid Bulletin for the **SUPPLY AND DELIVERY OF ICT EQUIPMENT FOR DSWD FIELD OFFICE XII CENTERS AND RESIDENTIAL CARE FACILITIES**
ITB NO.	:	**DSWD12-CRCF-2025-11-031**
DATE	:	29 November 2025

This Supplemental Bid Bulletin is issued to modify and clarify certain provisions in the Bidding Documents for the above-stated project. These changes shall form an integral part of the Bidding Documents

Reference	Original Specification	Amended Specification
Section I. Invitation to Bid		
Submission of Bidding Documents	5) A complete set of Bidding Documents may be acquired by interested Bidders on **14 November 2025 to 4 December 2025** from the address given below upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Five Thousand Pesos Only (Php 5, 000.00).	5) A complete set of Bidding Documents may be acquired by interested Bidders on **14 November 2025 to 9 December 2025** from the address given below upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Five Thousand Pesos Only (Php 5, 000.00).
Submission of Bidding Documents	7) Bids must be duly received by the Bids and Awards Committee (BAC) Secretariat through manual submission at the office address indicated below, **on or before 05 December 2025, 9:00 a.m.** Late bids shall not be accepted.	7) Bids must be duly received by the Bids and Awards Committee (BAC) Secretariat through manual submission at the office address indicated below, **on or before 10 December 2025, 9:00 a.m.** Late bids shall not be accepted.
Opening of Bids	9) Bid opening shall be **on 05 December 2025, 10:30 a.m.** at DSWD Field Office 12-Procurement Section Office, Regional Center, Brgy, Carpenter Hill, Koronadal City and/or via Google Meet Video call link: https://meet.google.com/vfh-nxfo-aug. Bids will be opened in the presence of the Bidders' representatives who choose to attend the activity.	9) Bid opening shall be **on 10 December 2025, 11:30 a.m.** at DSWD Field Office 12-Procurement Section Office, Regional Center, Brgy, Carpenter Hill, Koronadal City and/or via Google Meet Video call link: https://meet.google.com/vfh-nxfo-aug. Bids will be opened in the presence of the Bidders' representatives who choose to attend the activity.

DSWD Field Office 12, Regional Center, Brgy. Carpenter Hill, Koroandal City, Philippines 9506,
Website: http://www.fo12.dswd.gov.ph

Section III. Bid Data Sheet		
ITB Clause No. 16.2	The Bid Security shall be valid until ***04 April 2026***	The Bid Security shall be valid until ***09 April 2026***
ITB Clause No. 19	The deadline for the submission of Bids is ***05 December 2025, 9:00 a.m.***	The deadline for the submission of Bids is ***10 December 2025, 9:00 a.m.***
ITB Clause No. 22.1	The date and time of bid opening is ***05 December 2025, 10:30 a.m.***	The date and time of bid opening is ***10 December 2025, 11:30 a.m.***
Section VI Schedule of Requirements and Section VII Technical Requirements		
Specification for Item No. 1	**LAPTOP 14'' DISPLAY MODEL FOR OFFICE-BASED STAFF** Ms Office Professional 2021 Windows 11 Professional 64 bit Intel Core 5 120 U Processor Atleast 8GB RAM DDR5 512 GB SSD At least 14.0'' display with IPS technology Integrated Intel Graphics microSD card up to 512 GB T-Type HD Camera 1280 x 720 resolution 720p HD PORTS: USB Type - C at least 1 USB Type - C ports USB Type-C port supporting: USB 4(R) 40Gbps DisplayPort over USB-C Thunderbolt (trademark) 4 USB charging 5 V; 3 A DS - in port 20 V; 65 W USB Standard A Two USB Standard-A ports, supporting: One port for USB 3.2 Gen 1 One port for USB 3.2 Gen 1 featuring power off USB charging HDMI ® 2.0 Port with HDCP support 3.5 mm headphone / speaker jack, supporting headsets with built-in microphone Ethernet (RJ-45) port Kensington lock slot Type C 65 W AC adapter Battery - at least 45 WH 3-cell Li-on Battery	**Laptop 14'' Display Model for office-based staff** Pre-Installed and Pre-Activated Standalone Microsoft Office Home or Student. Intel Core 5 120 U Processor Atleast 8GB RAM DDR5 512 GB SSD At least 14.0'' display with IPS technology Integrated Intel Graphics microSD card up to 512 GB T-Type HD Camera 1280 x 720 resolution 720p HD PORTS: USB Type - C at least 1 USB Type - C ports USB Type-C port supporting: USB 4(R) 40Gbps DisplayPort or HDMI over USB-C Thunderbolt (trademark) 4 USB charging 5 V; 3 A DS - in port 20 V; 65 W USB Standard A Two USB Standard-A ports, supporting: One port for USB 3.2 Gen 1 One port for USB 3.2 Gen 1 featuring power off USB charging HDMI ® 2.0 Port with HDCP support 3.5 mm headphone / speaker jack, supporting headsets with built-in microphone Ethernet (RJ-45) port Kensington lock slot Type C 65 W AC adapter Battery - at least 45 WH 3-cell Li-on Battery

	3 Years Warranty - Parts, Labor and Onsite (3-3-3)	For warranty: Warranty: - 2 Years Parts - 2 Years Labor Only - 2 Years Onsite (2-2-2) Note 1. The Supplier Must Have A Service Center Within The Region XII Or Nearby Region For An Easy And Immediate Response. 2. The Supplier Should Have A Satisfactory Performance On All Its On-going And Completed Contracts. 3. The Item Delivered By The Supplier Found To Be Damage / Broken / Not Functional Or Factory Defect, Should Be Replaced Immediately, Should Not To Be Repaired. 4. The Item Must Be In The Current Catalogue And Not End Of Life. 5. Certification Of Authorized Dealership Of The Bidder 6. The Supplier Must Have A Physical Store Within The Region XII Or Nearby The Region 7. Warranty Certificate From The Supplier 8. The Equipment Must Come From A Credible Manufacturer With Support Through A Distributor. 9. The Equipment Must Be Brand New And Unused 10. Must Be International Brand Name With Existence Of At least 10 Years In The Philippines
Specification for Item No. 2	**LAPTOP FOR CRCF MONITORING (MOBILE) STAFF** Specification Minimum Requirement Processor - ARM-based 8-core processor (with at least 4 performance cores and 4 efficiency cores), integrated graphics processor, and neural/machine learning engine Inclusion: Must come with a Latest Available Version of Microsoft Office License Bundle Memory (RAM) Minimum 8 GB unified memory (integrated high-	SLIM/Portable Laptop for CRCF Monitoring (Mobile) Staff Specification Processor: At least 8 Cores CPU (Apple Silicon Architecture) or at least Intel Core i5 13th Gen (x64 Architecture) Operating system: Licensed macOS or licensed Windows 11 Pro Graphics: integrated Graphics RAM: at least 8GB unified memory or at least 8GB DDR5 SODIMM Storage(ROM): at least 256GB SSD or Higher.

	speed memory, not user-upgradable) Storage-Minimum 256 GB Solid-State Drive (SSD) Display- Minimum 13.6-inch Liquid Retina or equivalent high-resolution display (at least 2560x1600), 500 nits brightness, wide color gamut (P3), and True Tone or equivalent technology Operating System- Latest version of Unix-based operating system compatible with the supplied hardware Ports / Connectivity- At least two (2) USB Type-C / Thunderbolt 4 ports supporting power delivery and display output; One (1) magnetic or USB-C charging port; One (1) 3.5 mm headphone jack Wireless Connectivity- Dual-band Wi-Fi 6 (802.11ax) and Bluetooth 5.3 or higher Camera- Built-in 1080p HD camera Audio- Integrated four-speaker audio system with spatial or surround sound capability; built-in microphone array with noise reduction Keyboard & Input- Backlit full-size keyboard with integrated fingerprint sensor or equivalent biometric security feature; precision touchpad Battery Life- Minimum 15 hours wireless web browsing or equivalent performance; fast-charging supported Power Adapter - Minimum 30 W USB-C power adapter (or equivalent) Body / Design- Ultra-thin, lightweight aluminum chassis, fanless design Weight- Not more than 1.3 kg	Display: At least 13-inch display or higher. Ports: at least two (2) Thunderbolt USB type-C or more that is capable of Charging, and file transfer, and accessories. Battery and charging: at least 8Hrs of usage. at least 30W charging power or at least 60W charging power Weight: at least 1.24kls but not more than 1.5kls Warranty: - 2 Years Parts - 2 Years Labor Only - 2 Years Onsite (2-2-2) Note 1. The Supplier Must Have A Service Center Within The Region XII Or Nearby Region For An Easy And Immediate Response. 2. The Supplier Should Have A Satisfactory Performance On All Its On-going And Completed Contracts. 3. The Item Delivered By The Supplier Found To Be Damage / Broken / Not Functional Or Factory Defect, Should Be Replaced Immediately, Should Not To Be Repaired. 4. The Item Must Be In The Current Catalogue And Not End Of Life. 5. Certification Of Authorized Dealership Of The Bidder 6. The Supplier Must Have A Physical Store Within The Region XII Or Nearby The Region 7. Warranty Certificate From The Supplier 8. The Equipment Must Come From A Credible Manufacturer With Support Through A Distributor. 9. The Equipment Must Be Brand New And Unused 10. Must Be International Brand Name With Existence Of At least 10 Years In The Philippines

	Dimensions- Approx. 12 × 8.5 × 0.5 inches (or equivalent compact size) Color- Any available standard color (silver, gray, or equivalent) Warranty- Minimum one (1) year warranty on parts and service - Must be brand new, genuine, and not refurbished. - Must include all standard accessories (power adapter, charging cable, and manuals). - Must support software updates and security patches from the manufacturer. - Supplier must provide after-sales technical support and service assistance. - Delivery must be within the prescribed delivery period upon receipt of Purchase Order. - Must include Warranty Certificate and Official Receipt upon delivery.	
Specification for Item No. 3	**DESKTOP COMPUTER** Intel Core ™ i5 -14400 processor 8 GB DDR5 4800MHz UDIMM (Up to 32 GB of Dual-channel DDR5) 512 GB M.2 2280 PCI-E SSD Intel UHD 730 Graphics for 14th Generation Integrated high-definition, 5.1-channel surround sound Wi-Fi 6 and Bluetooth 5 LAN Gigabit Ethernet Front/Side I/O connectors Card reader: Yes Audio jack(s): 2 USB 3.2 Gen1 5Gbps Type A port(s): 1 USB 3.2 Gen1 5Gbps Type C port(s): 1 Rear I/O connectors HDMI port(s) Port 1 HDMI - out 2.0 Port 2 at least HDMI - out 1.4 b LAN port (s): 1 Audio jack(s): 3	**DESKTOP COMPUTER** Intel Core i5 13th or 14th Gen Processor At least 8 GB DDR5 4800MHz UDIMM (Up to 32 GB of Dual-channel DDR5) 512 GB NVME SSD Integrated Graphics Card 5.1-channel surround sound Built-in latest Wi-Fi technology and Bluetooth ready. Ethernet Port (RJ-45) Front/Side I/O connectors Card reader: Yes Audio jack(s): 2 USB 3.2 Gen1 5Gbps Type A port(s): 1 USB 3.2 Gen1 5Gbps Type C port(s): 1 Rear I/O connectors HDMI port(s) Port 1 HDMI - out 2.0 Port 2 at least HDMI - out 1.4 b LAN port (s): 1 Audio jack(s): 3

	USB 2.0 Type A port(s) 4 USB 3.2 Gen1 5Gbps Type A port(s): 1'' Number of PCIe x16 slot(s): 1 Number of PCIe x 1 slot(s): 1 M.2 slot (for WLAN): 1'' 500W USB Wired Keyboard & Wired Mouse 23,8'' Monitor or Higher 3 years Parts - 3 Years Labor Only •UPS 650VA At Least 180W •Latest available License Bundled Microsoft Office •Windows 11 Pro	USB 2.0 Type A port(s) 4 USB 3.2 Gen1 5Gbps Type A port(s): 1'' Number of PCIe x16 slot(s): 1 Number of PCIe x 1 slot(s): 1 M.2 slot (for WLAN): 1'' 500W USB Wired Keyboard & Wired Mouse 23,8'' Monitor or Higher 2 Years Warranty - Parts, Labor and Onsite (2-2-2) •UPS 650VA At Least 180W •Pre-Installed and Pre-Activated Standalone Microsoft Office Home or Student. •Licensed Windows 11 pro x64bit
Specification for Item No. 4	**PRINTER** Printing Method print head WiFi & WiFi Direct Nozzle Configuration 180 Nozzles Black, 59 nozzles per Color 3 Pl with Variable-Sized Droplet Technology Ink Technology Dye Ink Printing Resolution 5,760 x 1,440 DPI All-in-One Functions Print, Scan, Copy Print (ISO 24734, A4 simplex) Up to 10.0 ipm (black) / 5.0 ipm (colour) Print (Draft mode, A4, plain paper) Up to 33.0 ppm (black) / 15.0 ppm (colour) Scan (Flatbed, 200 dpi) Up to 11 sec (black) / Up to 32 sec (colour) Copy Speed ISO 29183 A4 (Black / Colour): Up to 7.0 ipm / 1.7 ipm. Output Tray Capacity 30 sheets	**PRINTER** Printing Method print head Optional feature:WiFi & WiFi Direct Nozzle Configuration 180 Nozzles Black, 59 nozzles per Color 3 Pl with Variable-Sized Droplet Technology Ink Technology Dye Ink Printing Resolution 5,760 x 1,440 DPI All-in-One Functions Print, Scan, Copy Print (ISO 24734, A4 simplex) Up to 10.0 ipm (black) / 5.0 ipm (colour) Print (Draft mode, A4, plain paper) Up to 33.0 ppm (black) / 15.0 ppm (colour) Scan (Flatbed, 200 dpi) Up to 11 sec (black) / Up to 32 sec (colour) Copy Speed ISO 29183 A4 (Black / Colour): Up to 7.0 ipm / 1.7 ipm. Output Tray Capacity 30 sheets For warranty: Warranty: - 2 Years Parts - 2 Years Labor Only - 2 Years Onsite (2-2-2)
Specification for Item No. 5	**DOCUMENT SCANNER** Scanning speed of up to 35 ppm / 70 ipm Automatic Document Feeder (ADF) of up to 50 sheets or more	**DOCUMENT SCANNER** Scanning speed of up to 35 ppm / 70 ipm Automatic Document Feeder (ADF) of up to 50 sheets or more

	Daily duty cycle of up to 5,500 sheets One-pass duplex scanning Paper protection function and image sensor glass dirt detection	Daily duty cycle of up to 5,500 sheets One-pass duplex scanning Paper protection function and image sensor glass dirt detection 2 Years Warranty - Parts, Labor and Onsite (2-2-2)
Specification for Item No, 6	**MOBILE TABLET** Technical Specifications Processor Class - High-performance mobile processor with a specialized architecture for professional workloads, featuring an octa-core CPU, powerful graphics, and a dedicated NPU for AI/ML tasks. Memory - High-capacity unified memory for demanding applications (8 GB). Display - High-resolution 11-inch class LCD tablet display (approx. 10.8–11 inches) with high pixel density, wide color support, and anti-reflective/laminated construction. Typical brightness is 500 nits or higher. Resolution - Approximately 2K resolution class (2300+×1600+ pixels). Storage - Base-level internal storage capacity for modern tablets (128 GB or higher). Camera System - Rear: High-resolution 12 MP wide camera with a wide aperture (≈f/1.8), capable of capturing up to 4K video at high frame rates. Front: 12 MP ultra-wide camera, positioned for landscape video calls, and supporting advanced framing features. Connectivity - Latest generation wireless standard for fast network speeds (Wi-Fi 6E or better) and modern Bluetooth (Bluetooth 5.3)	**Mobile Tablet** Technical Specifications Processor Class - High-performance mobile processor with a specialized architecture for professional workloads, featuring an octa-core CPU, powerful graphics, and a dedicated NPU for AI/ML tasks. Memory - High-capacity unified memory for demanding applications (8 GB). Display - High-resolution 11-inch class LCD tablet display (approx. 10.8–11 inches) with high pixel density, wide color support, and anti-reflective/laminated construction. Typical brightness is 500 nits or higher. Resolution - Approximately 2K resolution class (2300+×1600+ pixels). Storage - Base-level internal storage capacity for modern tablets (128 GB or higher). Camera System - Rear: High-resolution 12 MP wide camera with a wide aperture (≈f/1.8), capable of capturing up to 4K video at high frame rates. Front: 12 MP ultra-wide camera, positioned for landscape video calls, and supporting advanced framing features. Connectivity - Latest generation wireless standard for fast network speeds (Wi-Fi 6E or better) and modern Bluetooth (Bluetooth 5.3). Includes a versatile USB-C port for charging, data, and video output. Security/Sensors - Biometric

		security feature integrated into a physical button (or similar fingerprint sensor). Standard suite of motion and environmental sensors (accelerometer, gyro, barometer, etc.). Battery Life - Long-lasting built-in rechargeable battery providing up to a full workday of use (≈10 hours of web browsing/video playback). ≈29 Wh capacity. Form Factor - Thin and lightweight design for portability (approx. 6.1 mm thickness and ≈460 g weight). Full accessory support for active pens and detachable keyboards. Operating System - Modern tablet operating system optimized for high-performance mobile chip architecture and stylus/touch input. 2 Years Warranty - Parts, Labor and Onsite (2-2-2)
Specification for Item No, 7	**DSLR CAMERA** Specification Minimum Requirement Image Sensor- APS-C CMOS sensor, approximately 24 megapixels effective resolution Image Processor- High-performance image processor for fast operation and noise reduction Lens Kit- Standard zoom lens equivalent to 18–55mm focal range with optical image stabilization ISO Sensitivity- Range from ISO 100 to 6400, expandable up to ISO 12800 Autofocus System- At least 9-point AF system with one cross-type center point Continuous Shooting Speed- Minimum 3 frames per second Shutter Speed Range- 30 seconds to 1/4000 second, including Bulb mode Viewfinder- Optical viewfinder with approximately 95% coverage LCD Monitor- 3.0-inch display with at least 920,000 dots resolution	**DSLR CAMERA** Specification Minimum Requirement Image Sensor- APS-C CMOS sensor, approximately 24 megapixels effective resolution Image Processor- High-performance image processor for fast operation and noise reduction Lens Kit- Standard zoom lens equivalent to 18–55mm focal range with optical image stabilization ISO Sensitivity- Range from ISO 100 to 6400, expandable up to ISO 12800 Autofocus System- At least 9-point AF system with one cross-type center point Continuous Shooting Speed- Minimum 3 frames per second Shutter Speed Range- 30 seconds to 1/4000 second, including Bulb mode Viewfinder- Optical viewfinder with approximately 95% coverage LCD Monitor- 3.0-inch display with at least 920,000 dots resolution

	Video Recording- Full HD (1080p) video at 30 frames per second or better Storage Media- Compatible with SD, SDHC, and SDXC memory cards Connectivity- Built-in wireless connection such as Wi-Fi and NFC or equivalent Battery Type- Rechargeable lithium-ion battery pack (with charger included) Weight- Approximately 475 grams including battery and memory card Dimensions- Around 129 × 101 × 78 mm (excluding protrusions) Flash- Built-in pop-up flash with external flash compatibility Exposure Control- Multiple metering modes such as Evaluative, Partial, Spot, and Center-weighted average White Balance- Auto and manual white balance with multiple presets Warranty- Minimum one (1) year warranty on parts and service - Must be brand new, unused, and complete with accessories (lens, charger, strap, cables, memory card). - Must include user manual, warranty certificate, and compliance documentation. - Supplier must provide after-sales support and ensure availability of spare parts. - Delivery must include protective packaging to prevent damage during transport. - Must comply with local safety and electronic standards applicable to photographic equipment.	Video Recording- Full HD (1080p) video at 30 frames per second or better Storage Media- Compatible with SD, SDHC, and SDXC memory cards Connectivity- Built-in wireless connection such as Wi-Fi and NFC or equivalent Battery Type- Rechargeable lithium-ion battery pack (with charger included) Weight- Approximately 475 grams including battery and memory card Dimensions- Around 129 × 101 × 78 mm (excluding protrusions) Flash- Built-in pop-up flash with external flash compatibility Exposure Control- Multiple metering modes such as Evaluative, Partial, Spot, and Center-weighted average White Balance- Auto and manual white balance with multiple presets 2 Years Warranty - Parts, Labor and Onsite (2-2-2) - Must be brand new, unused, and complete with accessories (lens, charger, strap, cables, memory card). - Must include user manual - Supplier must provide after-sales support and ensure availability of spare parts. - Delivery must include protective packaging to prevent damage during transport.
Specification for Item No, 10	**AERIAL DRONE CAMERA** Aircraft & Design - Weight: Approx. 249.9 g ± 4 g (no registration required in many regions) - Dimensions: - Folded: 157 × 95 × 68 mm - Unfolded (with propellers): 304 × 380 × 91 mm	**AERIAL DRONE CAMERA** Specification - Weight: Approx. 249.9 g ± 4 g (no registration required in many regions) - Dimensions: - Folded: 157 × 95 × 68 mm - Unfolded (with propellers): 304 × 380 × 91 mm

	- Operating Temperature: -10°C to 40°C (14°F to 104°F) - Wind Resistance: Up to 12 m/s Flight Performance - Max Ascent Speed: - 10 m/s (S Mode) - 5 m/s (N & C Modes) - Max Descent Speed: - 8 m/s (S Mode, Battery Plus) - 6 m/s (S Mode, Standard Battery) - 5 m/s (N & C Modes) Camera & Imaging - Main Sensor: 1" CMOS – 50 MP - Alternate Sensor Options: - 1/1.3" CMOS – 48 MP - 1" Wide-Angle CMOS + 1/1.3" Telephoto CMOS x3 – 50 MP - Video Capabilities: - 4K/60 fps HDR - 4K/120 fps Slow Motion - 4K/100 fps (alternate sensor) Battery & Charging - Battery Options: - Intelligent Flight Battery - Intelligent Flight Battery Plus (not sold in Europe) - Charging: USB-C fast charging supported Connectivity & Control - Transmission System: Enhanced OcuSync (exact version not specified) - Controller Compatibility: Works with RC and RC-N2 Intelligent Features - Obstacle Avoidance: Advanced multi-directional sensors - Flight Modes: Includes FocusTrack, MasterShots, Hyperlapse, and Panorama	- Operating Temperature: -10°C to 40°C (14°F to 104°F) - Wind Resistance: Up to 12 m/s Flight Performance - Max Ascent Speed: - 10 m/s (S Mode) - 5 m/s (N & C Modes) - Max Descent Speed: - 8 m/s (S Mode, Battery Plus) - 6 m/s (S Mode, Standard Battery) - 5 m/s (N & C Modes) Camera & Imaging - Main Sensor: 1" CMOS – 50 MP - Alternate Sensor Options: - 1/1.3" CMOS – 48 MP - 1" Wide-Angle CMOS + 1/1.3" Telephoto CMOS x3 – 50 MP - Video Capabilities: - 4K/60 fps HDR - 4K/120 fps Slow Motion - 4K/100 fps (alternate sensor) Battery & Charging - Battery Options: - Intelligent Flight Battery - Intelligent Flight Battery Plus - Charging: USB-C fast charging supported Connectivity & Control - Transmission System: Enhanced OcuSync (exact version not specified) - Controller Compatibility: Works with RC and RC-N2 Intelligent Features - Obstacle Avoidance: Advanced multi-directional sensors -Flight Modes: Includes FocusTrack, MasterShots, Hyperlapse, and Panorama For warranty: Warranty: - 2 Years Parts - 2 Years Labor Only - 2 Years Onsite (2-2-2)
Notes	Notes: a. Please note that this procurement project is not a Capital Outlay (CO) project, therefore, the acquisition cost for any single item, unit, or equipment under this contract shall not exceed Fifty Thousand Pesos (P50, 000.00). Any bid or	Notes: a. Please note that this procurement project is not a Capital Outlay (CO) project, therefore, the acquisition cost for any single item, unit, or equipment under this contract shall not exceed Fifty Thousand Pesos (P50, 000.00). Any bid or

	quotation for an item exceeding this threshold shall be considered non-responsive and be a ground for disqualification. b. Bring a functional demo unit sample of the item(s) you are bidding on. This unit will be used for evaluation purposes during the bid submission and opening process. c. Please attach original manufacturer brochures or technical data sheets of the items and the brand(s) being offered. d. **Bidders are required to submit an evidence of valid National Telecommunications Commission (NTC) Certification for all equipment with radio frequency capabilities, and proof of the supplier's ISO 9001 quality management certification**. (to be removed) Delivery Term: Within 15 days upon the receipt of NTP Place of Delivery/Venue: DSWD FO XII, Brgy. Carpenter Hill, City of Koronadal South Cotabato (to be changed)	quotation for an item exceeding this threshold shall be considered non-responsive and be a ground for disqualification. b. Bring a functional demo unit sample of the item(s) you are bidding on. This unit will be used for evaluation purposes during the bid submission and opening process. c. Please attach original manufacturer brochures or technical data sheets of the items and the brand(s) being offered. Delivery Term: Within 15 days upon the receipt of NTP Place of Delivery/Venue: DSWD FO XII, Purok Bumanaag, City of Koronadal South Cotabato

All other provisions in the bidding documents not affected by this bulletin remain the same.

For guidance and information of all concerned.

NAIRA S. ARATUC
Chairperson, DSWD FO XII BAC

Please accomplish the portion below and email at procurement.fo12@dswd.gov.ph.

Received from DSWD**, Supplemental/Bid Bulletin No. 01** for the **DSWD12-CRCF-2025-11-031** ***SUPPLY AND DELIVERY OF ICT EQUIPMENT FOR DSWD FIELD OFFICE XII CENTERS AND RESIDENTIAL CARE FACILITIES***

RECEIVED BY : _____ **DATE:** _____
(SIGNATURE OVER PRINTED NAME)

DESIGNATION : _____

COMPANY : _____