## Supplemental/Bid Bulletin

Addendum No. 1
September 21, 2022
ITB No. DSWD7-PB-2022-69

## Project Title: Supply and Delivery of ICT Equipment and Accessories for DSWD Field Office VII

Issued pursuant to Section 22.5 of the IRR of Republic Act 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 biddets during the Prebid Conference held on September 21, 2022, and shall form an integral part thereof, viz:

| Subject | Amendment/Agreement/Clarification |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Section III. <br> Bid Data <br> Sheet |  | It was clarified during the Prebid Conferen <br> ficipating bidders are encouraged to ha P) Account in compliance to DBM Circu <br> is just recommendatory but not a mand ing the bid. | ence that the <br> have an existing Landbank cular Letter No. 2013-16. <br> datory requirement, not a | of the Philippines <br> ground for failure or |
| Section VI. Schedule of Requirements | $\begin{aligned} & 4 \\ & 4 \\ & 4 \\ & 4 \end{aligned}$ | Ms Cuevas approved a maximum of 45 original 30 days for all the 7 items. <br> Delivery is within 30 days after receipt of 45 calendar days after receipt of Notice $t$ <br> On item 1-2,4-7 change unit into piece <br> Item no. 3 change lot to piece | days only or an extension <br> fotice to Proceed change to to Proceed | of 15 days from the <br> o Delivery is within |
| Section VII. Technical Specifications | 4 | Item 5, no. 14 Change from Gibagit to Gigabi |  |  |

Attached herewith are the revised Section VI. Schedule of Requirements and Section VII. Technical Spedifications.

For guidance and infornation of all concerned.

AILEEN G. CUEVAS
Presider / Chairperson, Bids and Awards Committee II

## Revised Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

|  | Item Description | Unit | Qty. | Delivery Schedule |
| :---: | :---: | :---: | :---: | :---: |
| 1 | DIGIT AL MULTIFUNCTION PRINTER (Colored) <br> Memory: at least 1GB <br> Storage: at least 2GB <br> Print Speed: up to at least 12 color $\mathrm{p} / \mathrm{m}$ and 22 black and white <br> p/m <br> Paper Capacity: at least $2 \times 480$ sheets in tray <br> Paper Size: at most A3 size <br> Warm-up Time: at most 15 seconds <br> Copier Continuous Copy: at most 999 <br> Scanning Resolution: at least $600 \times 600 \mathrm{dpi}$ <br> Print Resolution: at least $600 \times 600$ dpi Magnification Zoom: 25 <br> to $400 \%$ (in incremental of $1 \%$ ) <br> Interface Connectivity: at least $3 \times$ USB 2.0 (Host and Device), <br> (10 Base-T/ 100 Base-T) <br> PDL (Emulation):at least UFR II <br> Network Scanner File Format: TIFF, PDF, JPEG Scan <br> Destination: To Email, Desktop, FTP Server, USB port use simultaneously <br> SMB Protocol: Must be running at least SMB 2 or Higher <br> Protoco <br> Warranty \& SLA: 1 Year Hardware <br> Warranty Lifetime Service Warranty | Piece | 3 | Delivery is within 45 calendar days |
| 2 | LASER PRINTER (Multifunction) Functions: Print, Copy, Scan and Send Memory: at least 1 GB Storage: at least 2 GB Print Speed: up to at least 43 black and white on A4 Print Resolutipn: at least $600 \times 600$ dpi Paper Capacity: at least 650 sheets Paper Size: at least A4 size Copy speed: up to at least 43 black and white on A4 Continuous Copy: at most 999 Magnification Zoom: 25 to $400 \%$ (in incremental of $1 \%$ ) Copy Resolution: at least $600 \times 600$ dpi Scanning Source: Flatbed and Document Feeder Feeder Capacity: at least 50 sheets (80gsm) A4 Scanning Resolution: at least $600 \times$ 600 dpi Interface Connectivity: at least $3 \times$ USB 2.0 (Host and Device), (10 Base-T/ 100 Base-T) PDL (En ulation):at least UFR II, PCL6, PCL5, PostScript | Piece | 35 | after receipt of Notice to Proceed |




| 6 |  | oard: Integrated <br> hics Controller: integrated <br> orts: All ports should be INTEG nversions/extension/adapters), at <br> $1 \times$ USB 3.2 Type C port, $2 \times \mathrm{A}$ <br> x HDMI <br> ing Devices:Touchpad with mult <br> lay: at least 14 inch LCD Display <br> Drive: at least 256 Gb <br> nd Controller: Integrated/built-in <br> er Supply: Manufacturer Standa <br> nmunication: MUST BE INTEG nversions/extension) Gigabit Eth s AX <br> ranty: At least two (2) years Har Mouse, Keyboard protect DSWD from unreliable a gg is required: Manufacturer of ti 9000 certified or better Proposed Star Compliant, should have an system where the brand provider roduct service codes/item codes e / RMA products and faster turn <br> cturer's proposed brand is an Int neans that the brand is known an nternational presence (physical in at least 5 countries. Further, the keted continuously in the Philip <br> (Color) <br> kjet <br> solution: >600x600 dpi <br> d Interface: USB 2.0 <br> 1 m Paper Size: $8.5 \times 44^{\prime \prime}$ <br> d: Printer Driver, Set Software <br> y: 1-year <br> re Warranty | 2 | Delivery is within 45 calendar days after receipt of Notice to Proceed |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |


| 7 | Portable Document Scanner <br> Scanne Type: Sheetfed <br> Output: Color <br> Optical Resolution: >200dpi <br> Daily Duty Cycle: $>500$ pages <br> Speed: 15 ppm <br> Scan Size: Legal <br> Feeder: $>50$ sheets <br> Connectivity: USB 2.0 <br> Warranty \& SLA: 1-year Hardware Warranty | Piece | 11 | Delivery is within 45 calendar 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: $\qquad$

## 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. Brand of the offered item may be indicated in the Bidder's Remarks.

| Item No. | Item Description | Statement of Compliance | Bidder's Remark |
| :---: | :---: | :---: | :---: |
| 1 | DIGITAL MULTIFUNCTION PRINTER (Colored) <br> Menory: at least 1GB <br> Stolage: at least 2GB <br> Print Speed: up to at least 12 color $\mathrm{p} / \mathrm{m}$ and 22 <br> black and white $\mathrm{p} / \mathrm{m}$ <br> Paper Capacity: at least $2 \times 480$ sheets in tray <br> Paper Size: at most A3 size <br> Warm-up Time: at most 15 seconds <br> Copier Continuous Copy: at most 999 <br> Scanning Resolution: at least $600 \times 600 \mathrm{dpi}$ <br> Print Resolution: at least $600 \times 600 \mathrm{dpi}$ <br> Maqnification Zoom: 25 to 400\% (in incremental of 1\%) <br> Interface Connectivity: at least 3 x USB 2.0 <br> (Host and Device), ( 10 Base-T/ 100 Base-T) <br> PD1 (Emulation):at least UFR II <br> Net)vork Scanner File Format: TIFF, PDF, <br> JPEG Scan Destination: To Email, Desktop, <br> FTP Server, USB port use simultaneously <br> SMB Protocol: Must be running at least SMB <br> 2 or Higher Protocol <br> Warranty \& SLA: 1 Year Hardware <br> Watranty Lifetime Service Warranty |  |  |
| 2 | LASER PRINTER (Multifunction) <br> Functions: Print, Copy, Scan and Send <br> Menory: at least 1GB <br> Stolage: at least 2GB <br> Print Speed: up to at least 43 black and white on 44 Print Resolution: at least $600 \times 600$ dpi <br> Paper Capacity: at least 650 sheets <br> Paper Size: at least A4 size <br> Copy speed: up to at least 43 black and white on 44 Continuous Copy: at most 999 <br> Másnification Zoom: 25 to 400\% (in incremental of $1 \%$ ) <br> Copy Resolution: at least $600 \times 600 \mathrm{dpi}$ <br> Scanning Source: Flatbed and Document <br> Feeder Feeder Capacity: at least 50 sheets |  |  |


cert ficate of Authenticity (COA), Genuine Label or Equivalent of the license from the OS provider should be provided (Holographic Image Sticker)
3. Office Productivity Software: Latest Stable Proprietary OPS for Corporate Application Perpetual License Version: Inclusive of Word Processor, Spreadsheet, Presentation
4. Memory: Capacity: at least 8 Gb , Speqd: DDR4-3200mhz
5. Keyboard: Std English (same brand as PC) 6. Pointing Devices/Mouse: Standard Optical Mouse (same brand as PC)
7. Gaphics Controller: at least 2 GB memory
8. I/ Ports: All ports should be INTEGRATED/BUILT-IN(no USB
cony ersions/extension/adapters), at least 2 x
USB 3.0 port, $4 \times$ USB 2.0 port, $2 \times$ Audio
Jack $1 \times$ RJ-45 LAN port, at least $2 \times$ HDMI
9. D splay: at least $21^{\prime \prime}$ LED Technology with VGA and HDMI
10. Hard Drive: at least 256 Gb M. $2, \geq 1 \mathrm{~TB}$ HDD
11. Sound Controller: Integrated/built-in HiDef Audio system
12. Hower Supply: Manufacturer Standard Power Supply
14. Communication: MUST BE

INT\&GRATED / BUILT-IN (no USB
conversions/extension) Ethernet - Integrated 10/1 $00 / 1000$ Base-TX
15. Warranty: At least two (2) years Hardware Warlanty, One (1) year on Mouse, Keyboard
16. To protect DSWD from unreliable and unprфven products the following is required: Manufacturer of the proposed brand should be ISO $\$ 000$ certified or better Proposed BRAND should be Energy Star Compliant, 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

|  | Manufacturer's proposed brand is an International Brand Name, which means that the prand 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 |  |  |
| :---: | :---: | :---: | :---: |
| 5 | LAPTOP COMPUTER <br> 1. P ocessor: Processor model should at least be the latest release <br> Bas\& Speed Frequency: 2.4 GHz , up to at least 4.2 GHz <br> Corss: at least 4 Cores, Thrcads: at least 8, Cache: at least 8 MB <br> 2. Operating System: Latest Stable Proprietary OS \$4-bit Version: Professional version A certificate of Authenticity (COA), Genuine Lab\&l or Equivalent of the licence from the OS provider should be provided (Holographic Imace Sticker) <br> 3. Memory: Capacity: at least 8Gb <br> 4. Keyboard: Integrated <br> 5. Gaphics Controller: integrated <br> 6. I/ $\phi$ Ports: All ports should be INTEGRATED/BUILT-IN(no USB conyersions/extension/adapters), at least 2 x USB 3.2 Type A port, $1 \times$ USB 3.2 Type C port, $2 \times$ Audio Jack, $1 \times$ RJ- 45 LAN port, $1 \times$ HDMII <br> 7. Pdinting Devices:Touchpad with multigesture and scrolling function <br> 8. Display: at least 14 inch LCD Display with a built-in webcam <br> 9. Hard Drive: at least 256 Gb <br> 10. Sound Controller: Integrated/built-in HiDef Audio system <br> 12. Power Supply: Manufacturer Standard Powqr Supply <br> 14. Communication: MUST BE INTHGRATED / BUILT-IN (no USB conversions/extension) Gigabit Ethernet, Blue ooth, Wireless AX |  |  |



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:

