SUPPLEMENTAL/BID BULLETIN NO. 2025-03

This Supplemental/Bid Bulletin No. 2025-03 is issued to **modify or amend portion** of the bidding documents relative to the conduct of public bidding for the invitation to Bid No. 2025-003 re: Provision of Information Technology (IT) Equipment for General Operations and Shared Service Facility (SSF) of DTI Region 2 which was posted at the Philippine Government Electronic Procurement System (PhilGEPS), Procuring Entity's website and conspicuous places. The amendment shall form an integral part of the bidding documents.

FROM	TO
Section V. Special Conditions of Contract	**Section V. Special Conditions of Contract**
GCC Clause 1: Delivery and Documents –	GCC Clause 1: Delivery and Documents –
For purposes of the Contract, "EXW," "FOB," "FCA," "CIF," "CIP," "DDP" and other trade terms used to describe the obligations of the parties shall have the meanings assigned to them by the current edition of INCOTERMS published by the International Chamber of Commerce, Paris. The Delivery terms of this Contract shall be as follows:	For purposes of the Contract, "EXW," "FOB," "FCA," "CIF," "CIP," "DDP" and other trade terms used to describe the obligations of the parties shall have the meanings assigned to them by the current edition of INCOTERMS published by the International Chamber of Commerce, Paris. The Delivery terms of this Contract shall be as follows:
For Goods supplied from abroad, the delivery terms applicable to the Contract are DDP delivered in the Province of Isabela. in accordance with INCOTERMS."	For Goods supplied from abroad, the delivery terms applicable to the Contract are DDP delivered in the ***Provinces of Cagayan, Isabela, and Nueva Vizcaya*** in accordance with INCOTERMS.
For Goods supplied from within the Philippines, the delivery terms applicable to this Contract are delivered in the Province of Isabela. Risk and title will pass from the Supplier to the Procuring Entity upon receipt and final acceptance of the Goods at their final destination.	For Goods supplied from within the Philippines, the delivery terms applicable to this Contract are delivered in the ***Provinces of Cagayan, Isabela, and Nueva Vizcaya.*** Risk and title will pass from the Supplier to the Procuring Entity upon receipt and final acceptance of the Goods at their final destination.
Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in Section VI (Schedule of Requirements).	Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in Section VI (Schedule of Requirements).
For purposes of this Clause the Procuring Entity's Representative at the Project Site is:	For purposes of this Clause the Procuring Entity's Representative at the Project Site is:
MEL MARI ANGELO P. LACISTE Trade Industry Development Specialist DTI Isabela Provincial Office melmariangelolaciste@gmail.com 0916-217-7883	MEL MARI ANGELO P. LACISTE Trade Industry Development Specialist DTI Isabela Provincial Office melmariangelolaciste@gmail.com 0916-217-7883
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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.

Lot No	Description	Quantity	Total	Delivered, Weeks/Months
	Provision of Information and Communications Technology (ICT) Equipment for the Cauayan City Digital Creative Hub in the Province of Isabela			Within forty-five (45) calendar days from receipt of Notice to Proceed in Cauayan City, Isabela
1	Ten (10) Units of Laptop	1	1	
2	Computer Set Inclusive of Pen Tablet and Wi-Fi Mesh Router Lot 2 shall include the following: Eight (8) Units Desktop Computer Ten (10) Units Pen Tablet 13.3 Inch with Digital Pen One (1) Unit Wi-Fi Mesh Computer	1	1	
	Provision of Information Technology (IT) Equipment for the InnoKomunidad Design Hub of Aldersgate College Incorporated in Solano, Nueva Vizcaya			Within thirty (30) calendar days from receipt of Notice to Proceed in Solano, Nueva Vizcaya
3	One (1) Set Laptop	1	1	
4	One (1) Set All-in-One PC High-End Printer for Design Prints	1	1	
5	One (1) Set Interactive Whiteboards with Graphic Tablet with Stylus Pen	1	1	
6	One (1) Set Desktop for Computer Numerical Control Router Prototype Designing	1	1	
7	One (1) Unit Computer Numerical Control Router	1	1	

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	for Wood Works			
	Provision of Information Technology (IT) Equipment for the General Operations of the Office			Within thirty (30) calendar days from receipt of Notice to Proceed in Tuguegarao City, Cagayan
8	Seventy-Four (74) Units of Entry-Level Laptops	1	1	
9	Ten (10) Units of Mid-Range Laptop	1	1	
10	One (1) Unit 11 Inch Tablet Computer with Accessories	1	1	

	for Wood Works		3	*days from receipt of Notice to Proceed in Solano, Nueva Vizcaya*
	Provision of Information Technology (IT) Equipment for the General Operations of the Office			*Within sixty (60) calendar days from receipt of Notice to Proceed in Tuguegarao City, Cagayan*
8	Seventy-Four (74) Units of Entry-Level Laptops	1	1	
9	Ten (10) Units of Mid-Range Laptop	1	1	
10	One (1) Unit 11 Inch Tablet Computer with Accessories	1	1	

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Provision of Information Technology (IT) Equipment for the InnoKomunidad Design Hub of Aldersgate College Incorporated in Solano, Nueva Vizcaya

Lot No. 4: One (1) Set All-in-One PC High-End Printer for Design Prints

Operating System: Windows 11 Professional Perpetual License or Better (Home License Not Acceptable);

Office Suite: Microsoft Office 2021 Standard or Better (Home or Student License Not Acceptable), It includes classic versions of Word, Excel, PowerPoint, and Outlook, as well as Publisher, and Access/OneNote;

Processor: 12 Cores & 14 Threads, its equivalent or Higher;

Graphics: Dedicated;

Random Access Memory: 16GB minimum, DDR5 or Better

Storage: 1TB minimum, NVMe SSD or Better;

Display: 67.58cm minimum, QHD (2560 x 1440), IPS or Better

Camera: HD type (30fps@720p) or Better;

Side I/O Ports: 1x Kensington Lock; 1x 3.5mm Combo Audio Jack; 1x USB 2.0 Type-A;

Rear I/O Ports: 1x DC-in; 1x RJ45 Gigabit Ethernet; 1x HDMI out 1.4; 1x HDMI in 1.4; 3x USB 3.2 Gen 1 Type-A; 1x USB 2.0 Type-A; 1x USB 3.2 Gen 1 Type-C;

Audio: Built-in Microphone, Built-in Speakers;

Connectivity: Wi-Fi® 6 (802.11ax); Bluetooth® 5.3 or Better;

Power Supply: ø4.5, 90W AC Adapter; Output: 19V DC, 4.74A, 90W; Input: 220V AC, 60Hz;

Dimensions (W*D*H): 398.78mm*613.6mm*222.21mm or Manufacturer's Standard

Package Inclusion:
- 1 Unit - Wired Mouse;
- 1 Unit - Wired Keyboard with Numeric Pad;
- 1 Piece - Mouse Pad;

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● 1 Unit - Uninterruptible Power Supply (UPS) with Universal Socket Adapter, Capacity: at least 3000VA/2100W; Voltage: 220V, 60Hz; Power Cord Length: at least 1.2m; No. of Socket: at least 4; Dimension (L*W*H): 353mm x 149mm x 162mm or Manufacturer's Standard; ● 1 Unit - Color LED Multi-function Printer, Power: 220V, 60Hz; Functions: Print, Scan, Copy, Fax; Display Type: 3.5" Color Touchscreen LCD; Max. Memory Capacity: 512MB; Max. Print Speed (A4/Letter): 25ppm; Max. Scan Speed: 27ipm; Max. Default Paper Tray Capacity: 250 Sheets; Max. Manual Feed Slot: 30 Sheets; Max. Dual Auto Document Feeder: 50 Sheets; Paper Size: A3, A4, Letter, A5, A5 (Long Edge), A6, Executive, Legal; Max. Print Resolution: 2,400dpi; Connectivity Technology: Wi-Fi, USB, Ethernet, NFC; Automatic 2-sided Printing; Ink Color: C,Y,M,BK; Operating System (OS) Compatibility: Windows, MacOS, Linux; Product Dimensions (W*D*H): 576mm × 477mm × 375mm or manufacturer's standard ● 1 Set - Ink (BK, C, Y, M), Volume: Manufacturer's Standard, 1bottle/color	● 1 Unit - Uninterruptible Power Supply (UPS) with Universal Socket Adapter, Capacity: at least 3000VA/2100W; Voltage: 220V, 60Hz; Power Cord Length: at least 1.2m; No. of Socket: at least 4; Dimension (L*W*H): 353mm x 149mm x 162mm or Manufacturer's Standard; ● 1 Unit - ***LED Laser Multi-function Printer***, Power: 220V, 60Hz; Functions: Print, Scan, Copy, Fax; Display Type: 3.5" Color Touchscreen LCD; Max. Memory Capacity: 512MB; Max. Print Speed (A4/Letter): 25ppm; Max. Scan Speed: 27ipm; Max. Default Paper Tray Capacity: 250 Sheets; Max. Manual Feed Slot: 30 Sheets; Max. Dual Auto Document Feeder: 50 Sheets; Paper Size: A3, A4, Letter, A5, A5 (Long Edge), A6, Executive, Legal; Max. Print Resolution: 2,400dpi; Connectivity Technology: Wi-Fi, USB, Ethernet, NFC; Automatic 2-sided Printing; Ink Color: C,Y,M,BK; Operating System (OS) Compatibility: Windows, MacOS, Linux; Product Dimensions (W*D*H): 576mm × 477mm × 375mm or manufacturer's standard ● 1 Set - Ink (BK, C, Y, M), Volume: Manufacturer's Standard, 1bottle/color
Lot No. 5: One (1) Set Interactive Whiteboards with Graphic Tablet with Stylus Pen **1 Unit - Interactive Whiteboard** Screen Size: at least 165.1cm; Dimension (L*W*T): 1485mm x 887.58mm x 92mm or Manufacturer's Standard; Screen Resolution: at least 3840 x 2160; Max. Screen Response Time: 6.5ms; Max. Display Colors: 16.7 Billion; Max. Viewing Angle: 178º; Power: 220V, 60Hz; Operating Specification: CPU: 8x ARM Cortex-A55 1.2GHz or Better; Android version: 14.0 or Better; Memory: 4GB minimum; Storage: 32GB minimum; Camera: HD CMOS Sensor, 48Million Pixel, Wide-angle fixed focus or Better; Microphone: Audio Processor: Built-in microphone with quad-core digital processing chip; Ports: 2x HDMI Port; 2x USB3.0 + 2x USB2.0; 1x D-SUB; 1x D-SUB; 1x USB Type-B; Feature: WiFi Ready	**Lot No. 5: One (1) Set Interactive Whiteboards with Graphic Tablet with Stylus Pen** **1 Unit - Interactive Whiteboard** Screen Size: at least 165.1cm; Dimension (L*W*T): 1485mm x 887.58mm x 92mm or Manufacturer's Standard; Screen Resolution: at least 3840 x 2160; Max. Screen Response Time: 6.5ms; Max. Display Colors: 16.7 Billion; Max. Viewing Angle: 178º; Power: 220V, 60Hz; Operating Specification: CPU: 8x ARM Cortex-A55 1.2GHz or Better; Android version: 14.0 or Better; ***Operating System: Windows 11 and Android 14 or Better*** Memory: 4GB minimum; Storage: 32GB minimum; Camera: HD CMOS Sensor, 48Million Pixel, Wide-angle fixed focus or Better; Microphone: Audio Processor: Built-in microphone with quad-core digital processing chip;

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Package Inclusion:

- 1 Unit - Touch Pen;
- 1 Piece - Whiteboard Stand with rollers;
- 1 Piece - Wall Mount;
- 1 Unit - Remote;
- 1 Piece - Power Cord and adapter;
- 1 Unit - Uninterruptible Power Supply (UPS) with Universal Socket Adapter, Capacity: at least 3000VA/2100W; Voltage: 220V, 60Hz; Power Cord Length: 1.2m; No. of Socket: at least 4; Dimension (L*W*H): 353mm x 149mm x 162mm or Manufacturer's Standard

1 Unit - Graphic Tablet with Stylus Pen

1 Unit - Graphic Tablet with Stylus Pen
Screen Size: at least 33.02cm;
Display Resolutions: Full HD 1920 x 1080 or Better;
Color Depth: at least 16.7 million (8bit);
Glass Surface: AG + AF Glass or Better
Multi-Touch: Yes;
Min. Active Area (L*W): 294mm x 165mm;
Aspect Ratio: 16:9 or Better;
Min. Pixel Pitch: 0.1530mm(H) x 0.1530mm(V);
Viewing Angle: 170º;
Color Depth: 8bit x RGB = 24bit or Better;
Color Gamut Coverage Ratio: sRGB 99% or Better;
Brightness: 320cd/m2 or Better;
Min. I/O Ports: 2x USB-C;
Dimension (L*W*H): 336mm x 222mm x 12mm or manufacturer's standard
Pen Pressure Levels: at least 4096;
Pen Type: Pressure-sensitive, Cordless, Battery-free;
No. of Switches: at least 2 Side Switches;
Pen Tilt Supported: at least 60º;
Pen resolution: at least 2540 lpi;
Pen Technology: Electromagnetic Resonance Technology;
Operating System (OS) Compatibility: Windows, Android, MacOS, and Chrome;
Hardware Compatibility: USB-C port with DisplayPort™ Alt Mode or HDMI™ port and USB-A port.
Package Inclusion:

- 1 Piece - Carry Case;
- 1 Piece – Stand

Ports: 2x HDMI Port; 2x USB3.0 + 2x USB2.0; 1x D-SUB; 1x D-SUB; 1x USB Type-B;
Feature: WiFi Ready
Package Inclusion:

- 1 Unit - Touch Pen;
- 1 Piece - Whiteboard Stand with rollers;
- 1 Piece - Wall Mount;
- 1 Unit - Remote;
- 1 Piece - Power Cord and adapter;
- 1 Unit - Uninterruptible Power Supply (UPS) with Universal Socket Adapter, Capacity: at least 3000VA/2100W; Voltage: 220V, 60Hz; Power Cord Length: 1.2m; No. of Socket: at least 4; Dimension (L*W*H): 353mm x 149mm x 162mm or Manufacturer's Standard

1 Unit - Graphic Tablet with Stylus Pen

1 Unit - Graphic Tablet with Stylus Pen
Screen Size: at least 33.02cm;
Display Resolutions: Full HD 1920 x 1080 or Better;
Color Depth: at least 16.7 million (8bit);
Glass Surface: AG + AF Glass or Better
Multi-Touch: Yes;
Min. Active Area (L*W): 294mm x 165mm;
Aspect Ratio: 16:9 or Better;
Min. Pixel Pitch: 0.1530mm(H) x 0.1530mm(V);
Viewing Angle: 170º;
Color Depth: 8bit x RGB = 24bit or Better;
Color Gamut Coverage Ratio: sRGB 99% or Better;
Brightness: 320cd/m2 or Better;
Min. I/O Ports: 2x USB-C;
Dimension (L*W*H): 336mm x 222mm x 12mm or manufacturer's standard
Pen Pressure Levels: at least 4096;
Pen Type: Pressure-sensitive, Cordless, Battery-free;
No. of Switches: at least 2 Side Switches;
Pen Tilt Supported: at least 60º;
Pen resolution: at least 2540 lpi;
Pen Technology: Electromagnetic Resonance Technology;
Operating System (OS) Compatibility: Windows, Android, MacOS, and Chrome;
Hardware Compatibility: USB-C port with DisplayPort™ Alt Mode or HDMI™ port and USB-A port.
Package Inclusion:

- 1 Piece - Carry Case;

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● 2 Pieces - Cable, USB-C to USB-C Cable, Length at least 1.8m; ● 1 Unit - Pen; ● 10 Pieces - Pen Standard Nib; ● 1 Piece - Nib Remover; ● 1 Unit - Power Adapter with Universal Socket Adapter	● 1 Piece – Stand ● 2 Pieces - Cable, USB-C to USB-C Cable, Length at least 1.8m; ● 1 Unit - Pen; ● 10 Pieces - Pen Standard Nib; ● 1 Piece - Nib Remover; ● 1 Unit - Power Adapter with Universal Socket Adapter
Lot No. 6: One (1) Set Desktop for Computer Numerical Control Router Prototype Designing Operating System: Windows 11 Professional Perpetual License or Better (Home License Not Acceptable); Office Suite: Microsoft Office 2021 Standard or Better (Home or Student License Not Acceptable), It includes classic versions of Word, Excel, PowerPoint, and Outlook, as well as Publisher, and Access/OneNote; Autodesk Fusion 360 license 6 months minimum; Processor: 12 Cores & 24 Threads, its equivalent or Higher; Graphics: 16GB GDDR6, its equivalent or Better; Random Access Memory: 32GB minimum, DDR5 or Better Storage: 1TB minimum, NVMe SSD or Better; No. of SATA Port: at least 4 SATA 6.0Gb/s; Rear I/O Ports: 1x RJ45 Gigabit Ethernet; 1x HDMI 2.1b; 1x DisplayPort 1.4; 2x PS2; 3 x Audio jacks; 2x USB 2.0 Type-A; 2x USB 3.2 Gen 1 Type-A; Front I/O Ports: 1x 3.5mm Combo Audio Jack; 1x USB 3.2 Gen 2 Type-C; 3x USB 3.2 Gen 1 Type-A; Audio: High Definition 7.1 Channel Audio or Better; Connectivity: Wi-Fi® 6 (802.11ax); Bluetooth® 5.3 or Better; Thermal: Air Cooler or AIO Liquid Cooler or better Power Supply: 650W or more CPU Dimension (W*D*H): 16cm x 31.89cm x 36.78cm or Manufacturer's Standard;	**Lot No. 6: One (1) Set Desktop for Computer Numerical Control Router Prototype Designing** Operating System: Windows 11 Professional Perpetual License or Better (Home License Not Acceptable); Office Suite: Microsoft Office 2021 Standard or Better (Home or Student License Not Acceptable), It includes classic versions of Word, Excel, PowerPoint, and Outlook, as well as Publisher, and Access/OneNote; ***Autodesk Fusion 360 license 6 months minimum;*** Processor: 12 Cores & 24 Threads, its equivalent or Higher; Graphics: 16GB GDDR6, its equivalent or Better; Random Access Memory: 32GB minimum, DDR5 or Better Storage: 1TB minimum, NVMe SSD or Better; No. of SATA Port: at least 4 SATA 6.0Gb/s; Rear I/O Ports: 1x RJ45 Gigabit Ethernet; 1x HDMI 2.1b; 1x DisplayPort 1.4; 2x PS2; 3 x Audio jacks; 2x USB 2.0 Type-A; 2x USB 3.2 Gen 1 Type-A; Front I/O Ports: 1x 3.5mm Combo Audio Jack; 1x USB 3.2 Gen 2 Type-C; 3x USB 3.2 Gen 1 Type-A; Audio: High Definition 7.1 Channel Audio or Better; Connectivity: Wi-Fi® 6 (802.11ax); Bluetooth® 5.3 or Better; Thermal: Air Cooler or AIO Liquid Cooler or better Power Supply: 650W or more CPU Dimension (W*D*H): 16cm x 31.89cm x 36.78cm or Manufacturer's Standard;

Package Inclusion:
- 1 Unit - Monitor, Display Panel Size: 68.58cm minimum, QHD (2160x1440) or Better; Aspect Ratio: at least 16:9; Display Viewing Area (H*V): at least 597.6mm x 336.15mm; Display Surface: Non-Glare; Backlight Type: LED; Panel Type: IPS or Better; Viewing Angle: 178°; Max. Pixel Pitch: 0.311mm; Brightness: 300cd/㎡ or Better; Max. Contrast Ratio: 1000:1; Display Colors: at least 16.7M; Max. Response Time: 1ms MPRT; Max. Refresh Rate: 165Hz; Feature: Ergonomically designed stand to offer extensive swivel, tilt, pivot and height adjustments; I/O Ports: 1x DisplayPort 1.2; 2x HDMI(v1.4); 1x Earphone Jack; Power: 220V, 60Hz; Monitor Dimension (W*D*H): 613.3*220.1*454.6mm or Manufacturer's Standard;
- 1 Unit - Wired Mouse;
- 1 Unit - Wired Keyboard with Numeric Pad;
- 1 Piece - Mouse Pad;
- 1 Set - Cable, 1 Piece - DisplayPort Cable; 1 Piece - HDMI Cable; 1 Piece - Power Adapter; 2 Pieces - Power Cord;
- 1 Unit - Uninterruptible Power Supply (UPS) with Universal Socket Adapter, Capacity: at least 3000VA/2100W; Voltage: 220V, 60Hz; Power Cord Length: at least 1.2m; No. of Socket: at least 4; Dimension (L*W*H): 353mm x 149mm x 162mm or Manufacturer's Standard

Lot No. 7: One (1) Unit Computer Numerical Control Router for Wood Works

Table: Made of hard wood or Manufacturer's Standard;

Table Size (L*W*H): at least 320mm × 200mm x 700mm;

Working Area (X*Y*Z): at least 220mm x 160mm x 61mm (8.6in x 6.3in x 2.4in);

Max. Table Load Weight: 3kg (6.6lb);

Application: Can cut plastics, woods, and even aluminum coated;

Spindle Taper: ER11 Collet or Better;

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Max. Spindle: 20,000 RPM,120W (0.12 kW) Brushless DC;

Power: 120vac or 230vac, 60Hz;

System Footprint: at least 391mm × 399mm;

System Height: at least 424mm;

Features: Fully enclosed with safety door switch, Integrated tool setter; clamp kit;

Package Inclusion:
- 1 Set - Machine Controller with wired Mouse and Keyboard;
- 1 Set - System Control: Intuitive conversational programming, G-Code Memory: At least 64GB program memory; Built-in Cloud storage support for seamlessly transferring programs, compatibility with Autodesk Fusion 360 is a plus;
- 1 Unit - Electronic Tool Setter, Type: Passive probe ETS; Accuracy: 0.005mm or better; Repeatability: 0.002mm or better; Over Travel: 5mm; Protection rating: ip54 or better; voltage: 5-24V; Material: hardened steel tip;
- 1 Set - ER11 Collets, Size: 1mm, 1.5mm, 1/16in, 2mm, 3/32in, 2.5mm, 3mm, 1/8in, 3.5mm, 5/32in, 4mm, 4.5mm, 3/16in, 5mm, 5.5mm, 7/32in, 6mm, 1/4in, 6.5mm, 7mm, 9/32in, 7.5mm, 5/16in, 8mm; 1pc/collet size;1 Set - Cutting Tools, 16pcs.
- assorted sizes;
- 1 Unit - USB 2.0 Hub, No. of Port: 4-Port;
- 1 Piece - Aluminum Fixture Tooling Plate, Size: Manufacturer's Standard;
- 1 Unit - Wireless (Wi-Fi) Network Adapter compatible with CNC Controller;
- 1 Set - Router Axis Kit, 1 unit - 4th Axis Tool; 1 Piece – Tailstock, 1 Piece - Setup Bar; 1 Piece - ER32 Nut; 1 Piece - ER32 - 16mm Collet; 1 Piece - ER32 - 20mm Collet; 1 Piece - ER32 - 1/2 in. Collet; 1 Piece - ER32 - 3/4 in. Collet; 1 Piece - ER32 Hook Spanner; 1 Piece - Wrench (38mm); 1 Piece - 5mm Hex Wrench; 1 Piece - Setup Bar Tool;
- 1 Unit - Automatic Voltage Regulator (AVR), input voltage: 220V; Output voltage: 120-230V; Power rating: 500VA/300W or higher; Protection: surge suppression, overload and short circuit protection; Frequency: 60Hz; Cooling: fan cooled, Waveform: pure sine wave or betrer; Dimension (L*W*H): 17cm x 9.40cm x 10.67cm or Manufacturer's Standard.

Max. Spindle: 20,000 RPM,120W (0.12 kW) Brushless DC;

Power: 120vac or 230vac, 60Hz;

System Footprint: at least 391mm × 399mm;

System Height: at least 424mm;

Features: Fully enclosed with safety door switch, Integrated tool setter; clamp kit;

Package Inclusion:
- 1 Set - Machine Controller with wired Mouse and Keyboard;
- 1 Set - System Control: Intuitive conversational programming, G-Code Memory: At least 64GB program memory; Built-in Cloud storage support for seamlessly transferring programs, compatibility with ***CAD/CAM software (e.g., Autodesk Fusion 360, SolidWorks, or equivalent)***
- 1 Unit - Electronic Tool Setter, Type: Passive probe ETS; Accuracy: 0.005mm or better; Repeatability: 0.002mm or better; Over Travel: 5mm; Protection rating: ip54 or better; voltage: 5-24V; Material: hardened steel tip;
- 1 Set - ER11 Collets, Size: 1mm, 1.5mm, 1/16in, 2mm, 3/32in, 2.5mm, 3mm, 1/8in, 3.5mm, 5/32in, 4mm, 4.5mm, 3/16in, 5mm, 5.5mm, 7/32in, 6mm, 1/4in, 6.5mm, 7mm, 9/32in, 7.5mm, 5/16in, 8mm; 1pc/collet size;
- 1 Set - Cutting Tools, 16pcs. assorted sizes;
- 1 Unit - USB 2.0 Hub, No. of Port: 4-Port;
- 1 Piece - Aluminum Fixture Tooling Plate, Size: Manufacturer's Standard;
- 1 Unit - Wireless (Wi-Fi) Network Adapter compatible with CNC Controller;
- 1 Unit - Automatic Voltage Regulator (AVR), input voltage: 220V; Output voltage: 120-230V; Power rating: 500VA/300W or higher; Protection: surge suppression, overload and short circuit protection; Frequency: 60Hz; Cooling: fan cooled, Waveform: pure sine wave or better; Dimension (L*W*H): 17cm x 9.40cm x 10.67cm or Manufacturer's Standard.
- Initial Consumable: 5pcs MDF Board, Dimension: Manufacturer's Standard

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● Initial Consumable: 5pcs MDF Board, Dimension: Manufacturer's Standard	
TERMS AND CONDITIONS:	**TERMS AND CONDITIONS:**
1. Delivery within thirty (30) calendar days from receipt of Notice to Proceed to the identified sites of the end-users.	1. _**Delivery and installation**_ within thirty (30) calendar days _**for Lot Nos. 3, 4, 5, & 6 and within sixty (60) calendar days for Lot No. 7**_ from receipt of Notice to Proceed to the identified sites of the end-users .
2. Conducts training of personnel on machine operation, maintenance, and troubleshooting.	2. Conducts training of personnel on machine operation, maintenance, and troubleshooting.
3. Warranty minimum of three (3) months for expendable items (consumables or accessories) and twelve (12) months for non-expendable (parts/equipment) effective from the date of acceptance.	3. Warranty minimum of three (3) months for expendable items (consumables or accessories) and twelve (12) months for non-expendable (parts/equipment) effective from the date of acceptance.
4. Provides sufficient supply of appropriate parts and assign qualified local technicians for the whole duration of the contract or warranty period to address machine/equipment breakdown.	4. Provides sufficient supply of appropriate parts and assign qualified local technicians for the whole duration of the contract or warranty period to address machine/equipment breakdown.
5. Schedule of payment: - Seventy (70%) upon successful/complete delivery, inspection, and conformity with the technical specifications of the PE. - Thirty (30%) upon completion of item no. 2 of terms and conditions.	5. Schedule of payment: - Seventy (70%) upon successful/complete delivery, inspection, and conformity with the technical specifications of the PE. - Thirty (30%) upon completion of item no. 2 of terms and conditions.
6. Ensures availability of after-sales services and prompt response within five (5) working days from date of notice.	6. Ensures availability of after-sales services and prompt response within five (5) working days from date of notice.
7. Provides detailed manuals and related information materials (in English language) for each equipment, or machinery delivered.	7. Provides detailed manuals and related information materials (in English language) for each equipment, or machinery delivered.
8. The bidder shall submit a copy of the original, unamended sales literature, brochure, or catalogue issued by the manufacturer clearly indicating the technical specifications and other relevant information pertaining to the offered item or equipment as part of the bid submission.	8. The bidder shall submit a copy of the original, unamended sales literature, brochure, or catalogue issued by the manufacturer clearly indicating the technical specifications and other relevant information pertaining to the offered item or equipment as part of the bid submission.
Provision of Information Technology (IT) Equipment for the General Operations of the Office	**Provision of Information Technology (IT) Equipment for the General Operations of the Office**
Lot No. 8: Seventy-Four (74) Units of Entry-Level Laptops CPU: at least 10 Cores or Higher, 12 Threads or higher	**Lot No. 8: Seventy-Four (74) Units of Entry-Level Laptops** CPU: at least 10 Cores or Higher, 12 Threads or higher

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Memory/RAM: at least 8GB (2x slot) Storage: at least 512GB SSD NVME or higher Video Processor: integrated or dedicated Monitor/Display: at least 39.624 cm (15.6"), IPS or higher Display, resolution 1920 x 1080 or higher, Anti-Glare with built-in HD webcam (at least 720p) and mic Keyboard/Mouse: Keyboard with touchpad (with numeric pad) Network Interface: Gigabit Ethernet LAN, Wireless LAN, Bluetooth Audio: Stereo Speaker I/O Ports: at least HDMI, USB 3.0 or higher, 3.5mm jack Battery: Lithium-Ion Office Suite: At least Microsoft 2024 Standard or higher-licensed and ready to use (Home or Student edition not accepted) (standard applications to include word processing, spreadsheets, presentation, publishing) Pre-loaded Operating System: at least MS Windows 11 Pro Genuine and Licensed; Fully activated and ready to use (home license not accepted) Others: With Laptop bag, laptop charger with universal adapter, wireless mouse with battery *NTC approved/certified	Memory/RAM: at least 8GB (2x slot) Storage: at least 512GB SSD NVME or higher ***Video Processor: dedicated (at least 4GB)*** Monitor/Display: at least 39.624 cm (15.6"), IPS or higher Display, resolution 1920 x 1080 or higher, Anti-Glare with built-in HD webcam (at least 720p) and mic Keyboard/Mouse: Keyboard with touchpad (with numeric pad) Network Interface: Gigabit Ethernet LAN, Wireless LAN, Bluetooth Audio: Stereo Speaker I/O Ports: at least HDMI, USB 3.0 or higher, 3.5mm jack Battery: Lithium-Ion Office Suite: At least Microsoft 2024 Standard or higher-licensed and ready to use (Home or Student edition not accepted) (standard applications to include word processing, spreadsheets, presentation, publishing) Pre-loaded Operating System: at least MS Windows 11 Pro Genuine and Licensed; Fully activated and ready to use (home license not accepted) Others: With Laptop bag, laptop charger with universal adapter, wireless mouse with battery *NTC approved/certified

TERMS AND CONDITIONS (Lot Nos. 8, 9, & 10):
 	
1. Delivery within thirty (30) calendar days from receipt of Notice to Proceed to the identified sites of the end-users.
2. Conducts training of personnel on machine operation, maintenance, and troubleshooting.
3. Warranty minimum of three (3) months for expendable items (consumables or accessories) and twelve (12) months for non-expendable (parts/equipment) effective from the date of acceptance.
4. Provides sufficient supply of appropriate parts and assign qualified local technicians for the whole duration of the contract or warranty period to address machine/equipment breakdown.
5. Schedule of payment:
   - Seventy (70%) upon successful/complete delivery, inspection, and conformity with the technical specifications of the PE.
	TERMS AND CONDITIONS (Lot Nos. 8, 9, & 10):
	
	1. Delivery within ***sixty (60)*** calendar days from receipt of Notice to Proceed to the identified sites of the end-users.
	2. Conducts training of personnel on machine operation, maintenance, and troubleshooting.
	3. Warranty minimum of three (3) months for expendable items (consumables or accessories) and twelve (12) months for non-expendable (parts/equipment) effective from the date of acceptance.
	4. Provides sufficient supply of appropriate parts and assign qualified local technicians for the whole duration of the contract or warranty period to address machine/equipment breakdown.
	5. Schedule of payment:
	   - Seventy (70%) upon successful/complete delivery, inspection,

- Thirty (30%) upon completion of item no. 2 of terms and conditions. 6. Ensures availability of after-sales services and prompt response within five (5) working days from date of notice. 7. Provides detailed manuals and related information materials (in English language) for each equipment, or machinery delivered. 8. The bidder shall submit a copy of the original unamended sales literature, brochure, or catalogue issued by the manufacturer clearly indicating the technical specifications and other relevant information pertaining to the offered item or equipment as part of the bid submission.	and conformity with the technical specifications of the PE. - Thirty (30%) upon completion of item no. 2 of terms and conditions. 6. Ensures availability of after-sales services and prompt response within five (5) working days from date of notice. 7. Provides detailed manuals and related information materials (in English language) for each equipment, or machinery delivered. 8. The bidder shall submit a copy of the original unamended sales literature, brochure, or catalogue issued by the manufacturer clearly indicating the technical specifications and other relevant information pertaining to the offered item or equipment as part of the bid submission.

For information and guidance of all concerned.

ATTY. MICHAEL B. PAGGABAO (SGD.)
Acting Assistant Regional Director
Bids and Awards Committee - Chairperson

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