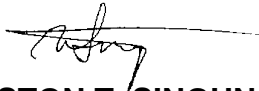


SUPPLEMENTAL BID BULLETIN

BID BULLETIN NO. 2022-009

This Bid Bulletin No. 2022-009 is issued to modify or amend portion of the bidding documents relative to the conduct of public bidding for Invitation to Bid No. 2022-008 Supply and Delivery of Fabrication Laboratory Equipment for the Shared Service Facility (SSF) Project of Isabela State University Cauayan City Campus (ISU-CC) 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 herein attached as **Annex A**.

For guidance and information of all concerned.



WINSTON T. SINGUN

Chairperson, Bids and Awards Committee

ANNEX A

AMENDMENTS OF THE PROVISION OF THE BIDDING DOCUMENTS

FROM	TO																																																														
<p>Section I. Invitation to Bid</p> <p>par. 1 Bids received in excess of the ABC for each lot shall be automatically rejected at bid opening.</p> <p>par. 2 The DTI Region 2 now invites bids for the above Procurement Project. Delivery of the Goods is required within thirty (30) calendar days upon receipt of the Notice to Proceed.</p>	<p>Section I. Invitation to Bid</p> <p>par. 1 Bids received in excess of the ABC for each <u>item</u> shall be automatically rejected at bid opening.</p> <p>par. 2 The DTI Region 2 now invites bids for the above Procurement Project. <u>The delivery of the goods is described in Section VI. Schedule of Requirements.</u></p>																																																														
<p>Section V. Special Conditions of the Contract</p> <p>GCC Clause 1 For purposes of this Clause the Procuring Entity's Representative at the Project Site is: Ms. Josa Beth R. Montereal DTI Isabela Provincial Office 0908-305-5068</p>	<p>Section V. Special Conditions of the Contract</p> <p>GCC Clause 1 For purposes of this Clause the Procuring Entity's Representative at the Project Site is: <u>Armstrong F. Benedicto</u> <u>DTI Isabela Provincial Office</u> <u>0926-330-4423</u></p>																																																														
<p>Section VI. Schedule of Requirements</p> <p>The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Item No.</th> <th>Description</th> <th>Quantity</th> <th>Total</th> <th>Delivered, Weeks/ Months</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Commercial Large Format Color Digital Printer</td> <td>1</td> <td>1</td> <td rowspan="7" style="text-align: center; vertical-align: middle;">Within thirty (30) calendar days upon receipt of the Notice to Proceed (NTP) at the Isabela State University Cauayan Campus in San Fermin, Cauayan City, Isabela</td> </tr> <tr> <td>2</td> <td>Vinyl Cutter Plotter</td> <td>1</td> <td>1</td> </tr> <tr> <td>3</td> <td>Laser Cutter/ Engraver</td> <td>1</td> <td>1</td> </tr> <tr> <td>4</td> <td>Embroidery Machine</td> <td>1</td> <td>1</td> </tr> <tr> <td>5</td> <td>Heat Press Machine</td> <td>1</td> <td>1</td> </tr> <tr> <td>6</td> <td>Branded Laptops with Dedicated VDRAM</td> <td>3</td> <td>3</td> </tr> <tr> <td>7</td> <td>Licensed software for</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	Item No.	Description	Quantity	Total	Delivered, Weeks/ Months	1	Commercial Large Format Color Digital Printer	1	1	Within thirty (30) calendar days upon receipt of the Notice to Proceed (NTP) at the Isabela State University Cauayan Campus in San Fermin, Cauayan City, Isabela	2	Vinyl Cutter Plotter	1	1	3	Laser Cutter/ Engraver	1	1	4	Embroidery Machine	1	1	5	Heat Press Machine	1	1	6	Branded Laptops with Dedicated VDRAM	3	3	7	Licensed software for	1	1	<p>Section VI. Schedule of Requirements</p> <p>The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Item No.</th> <th>Description</th> <th>Quantity</th> <th>Total</th> <th>Delivered, Weeks/ Months</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Commercial Large Format Color Digital Printer</td> <td>1</td> <td>1</td> <td rowspan="2" style="text-align: center; vertical-align: middle;"><u>Within thirty (30) calendar days upon receipt of the Notice to Proceed (NTP)</u></td> </tr> <tr> <td>2</td> <td>Vinyl Cutter Plotter</td> <td>1</td> <td>1</td> </tr> <tr> <td>3</td> <td>Laser Cutter/ Engraver</td> <td>1</td> <td>1</td> <td style="text-align: center; vertical-align: middle;"><u>Within ninety (90) calendar days upon receipt of the Notice to Proceed (NTP)</u></td> </tr> <tr> <td>4</td> <td>Embroidery Machine</td> <td>1</td> <td>1</td> <td rowspan="2" style="text-align: center; vertical-align: middle;"><u>Within thirty (30) calendar days upon receipt of</u></td> </tr> <tr> <td>5</td> <td>Heat Press Machine</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	Item No.	Description	Quantity	Total	Delivered, Weeks/ Months	1	Commercial Large Format Color Digital Printer	1	1	<u>Within thirty (30) calendar days upon receipt of the Notice to Proceed (NTP)</u>	2	Vinyl Cutter Plotter	1	1	3	Laser Cutter/ Engraver	1	1	<u>Within ninety (90) calendar days upon receipt of the Notice to Proceed (NTP)</u>	4	Embroidery Machine	1	1	<u>Within thirty (30) calendar days upon receipt of</u>	5	Heat Press Machine	1	1
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	CAD				6	Branded Laptops with Dedicated VDRAM	3	3	<u>the Notice to Proceed (NTP)</u>
8	Dust Collector	1	1		7	Licensed software for CAD	1	1	<u>Within thirty (30) calendar days upon receipt of the Notice to Proceed (NTP)</u>
					8	Dust Collector	1	1	<u>the Notice to Proceed (NTP)</u>
<p>Terms and Conditions:</p> <ol style="list-style-type: none"> Delivery within thirty (30) calendar days from receipt of Notice to Proceed to the identified sites of the end-users. Training of personnel on machine operation, maintenance and troubleshooting. Warranty minimum of three (3) months for expendable & twelve (12) months for non-expendable (parts/equipment). In case of machine/equipment breakdown, provide sufficient supply of appropriate parts and local technician for the whole duration of the contract or warranty period. Schedule of payment: <ol style="list-style-type: none"> Seventy percent (70%) upon delivery and inspection (conformity with the specifications and demonstration/test run) Thirty (30%) upon completion of item no. 2 of terms and conditions. Ensure availability of after sales services and prompt response of not more than five (5) working days from date of notice of need. Provide detailed manuals, hand-outs and other info materials (in English language) for each equipment, and/or machineries. 					<p>Terms and Conditions:</p> <ol style="list-style-type: none"> <u>Delivery within the period described in Section VI. Schedule of Requirements at Isabela State University Cauayan Campus in San Fermin, Cauayan City, Isabela.</u> Training of personnel on machine operation, maintenance and troubleshooting. Warranty minimum of three (3) months for expendable & twelve (12) months for non-expendable (parts/equipment). In case of machine/equipment breakdown, provide sufficient supply of appropriate parts and local technician for the whole duration of the contract or warranty period. Schedule of payment: <ol style="list-style-type: none"> Seventy percent (70%) upon delivery and inspection (conformity with the specifications and demonstration/test run) Thirty (30%) upon completion of item no. 2 of terms and conditions. Ensure availability of after sales services and prompt response of not more than five (5) working days from date of notice of need. <u>Provide manufacturer's un-amended sales literature, unconditional statements of specifications and compliance issued by the manufacturer, detailed manuals, hand-outs and other info materials (in English language) for each equipment, and/or machineries.</u> 				

Section VI Technical Specifications			Section VI Technical Specifications		
Item No.	Specification	Statement of Compliance	Item No.	Specification	Statement of Compliance
1	<p>Commercial Large Format Color Digital Printer</p> <p>Ink Drop Size: at least 3.5 PL Speed: up to 326 ft²/hr or above Max. Printable Width: up to 6 feet (72 inches) or above No. of Pass: 4/6 Pass Ink Tank Capacity: at least 1 liter/color RIP Software: Photoprint Electrical Requirement: at least 220 VAC, 9A, 1980W, 50/60Hz, Single Phase, 18-28°C</p>		1	<p>Commercial Large Format Color Digital Printer</p> <p>Ink Drop Size: at least 3.5 PL Speed: up to 326 ft²/hr or above Max. Printable Width: up to 6 feet (72 inches) or above No. of Pass: 4/6 Pass Ink Tank Capacity: at least 1 liter/color RIP Software: Photoprint Electrical Requirement: at least 220 VAC, 9A, 1980W, 50/60Hz, Single Phase, 18-28°C Package inclusion: Starter kit and licensed software</p>	
2	<p>Vinyl Cutter Plotter</p> <p>Configuration: Grit rolling type, digital servo drive Cutting area: at least 603 mm x 50 m *1 Number of push roller: min. of 2 rollers Cutting speed: at least 900 mm/s (at 45° direction) Acceleration: at least 21.2 m/s² (at 45° direction) Cutting force (Instantaneous max. force): at least 4.41 N (450 gf) in 38 steps (4.9 N (500 gf)) Minimum character size: Approx. 5 mm alphanumeric (varies depending on character font and type of media) Repeatability: Max. 0.1 mm in unit up to 2m *1 Mountable number of tools: 1 tool Blade type: Supersteel or manufacturer's standard Perforation cutting: Yes Display: Graphic type LCD with backlight (240dots x 128dots) Power source: 100 to 120, 200 to 240 VAC (Auto switch), 50/60 Hz External dimensions: at least 900 x 593 x 1046 mm or manufacturer's standard Weight: 21 kg or manufacturer's standard</p>		2	<p>Vinyl Cutter Plotter</p> <p>Configuration: Grit rolling type, digital servo drive Cutting area: at least 603 mm x 50 m *1 Number of push roller: min. of 2 rollers Cutting speed: at least 900 mm/s (at 45° direction) Acceleration: at least 21.2 m/s² (at 45° direction) Cutting force (Instantaneous max. force): at least 4.41 N (450 gf) in 38 steps (4.9 N (500 gf)) Minimum character size: Approx. 5 mm alphanumeric (varies depending on character font and type of media) Repeatability: Max. 0.1 mm in unit up to 2m *1 Mountable number of tools: 1 tool Blade type: Supersteel or manufacturer's standard Perforation cutting: Yes Display: Graphic type LCD with backlight (240dots x 128dots) Power source: 100 to 120, 200 to 240 VAC (Auto switch), 50/60 Hz External dimensions: at least 900 x 593 x 1046 mm or manufacturer's standard Weight: 21 kg or manufacturer's standard</p>	

			<p><u>Package inclusion: Starter kit, licensed software, and Automatic Voltage Regular if the power source of the equipment supplied is other than 220V.</u></p>	
3	<p>Laser Cutter/ Engraver</p> <p>Engraving area: at least 24 inches x 12 inches (610 x 305 mm) Maximum Z-Depth: 7 inches (178 mm) or above Laser tube wattage: CO2: 30, 40, 50, or 60 watt air-cooled, metal/ceramic tube, 10.6 micrometers Laser type: CO2 Software: Laser Cutter Engraver software Machine Own memory: Engrave any file size Operating Modes: Optimized Raster, Vector, and Combined modes Motion control: High-speed, continuous-loop, brushless DC servo motors using rotary encoding technology X-Axis Bearings: Ground & polished stainless steel, Teflon-coated, self-lubricating bearings</p> <p>Resolution: Fully-flexible and user-controlled from 75 – 1200 dpi Print Interface: USB, Wireless, and 10 Base-T Ethernet. Windows 7/8/10 compatible or higher. Screen: 7 inches capacitive touch screen embedded on machine frame 800 x 480 resolution Camera: with IRIS-2 camera system (at least 3.4MP Camera) Size (W x D x H): 39.5" x 26.5" x 17.9" (1003 x 673 x 455 mm) or manufacturer's standard Weight: 138 lbs (63 kg) or manufacturer's standard Electrical: 110 to 240 volts, 50 or 60 Hz, single phase Ventilation: 350-400 CFM (595-680 m³/hr) external exhaust to outside or internal filtration unit required. One output port, 4" (102 mm) diameter.</p>		<p>3</p> <p>Laser Cutter/ Engraver</p> <p>Engraving area: at least 24 inches x 12 inches (610 x 305 mm) Maximum Z-Depth: 7 inches (178 mm) or above Laser tube wattage: CO2: at least 60 watt air-cooled, metal/ceramic tube, 10.6 micrometers Laser type: CO2 Software: Laser Cutter Engraver software Machine Own memory: Engrave any file size Operating Modes: Optimized Raster, Vector, and Combined modes Motion control: High-speed, continuous-loop, brushless DC servo motors using rotary encoding technology X-Axis Bearings: Ground & polished stainless steel, coated/protected self-lubricating bearings Resolution: Fully-flexible and user-controlled from 75 – 1200 dpi Print Interface: USB, Wireless, and 10 Base-T Ethernet. Windows 7/8/10 compatible or higher. Screen: 7 inches capacitive touch screen embedded on machine frame 800 x 480 resolution Camera: with camera system (at least 3.4MP Camera) Size (W x D x H): 39.5" x 26.5" x 17.9" (1003 x 673 x 455 mm) or manufacturer's standard Weight: 138 lbs (63 kg) or manufacturer's standard Electrical: 110 to 240 volts, 50 or 60 Hz, single phase Ventilation: 350-400 CFM (595-680 m³/hr) external exhaust to outside or internal filtration unit required. One output port, 4" (102 mm) diameter. Package inclusion: Starter kit</p>	

				<u>(rotary, air assist compress, stand, exhaust blower), and Automatic Voltage Regular if the power source of the equipment supplied is other than 220V.</u>	
4	Embroidery Machine Number of Needle: at least 7 needles Number of Head: 1 Speed: Tubular 1,000 rpm Speed: Cap 600 rpm Maximum Embroidery Field (X-Y): 285 x 290mm Stitch Length: 0.1-12.7mm Memory: at least 40million stitches Power Supply: Single Phase 100-120V 200-240V		4	Embroidery Machine Number of Needle: at least 7 needles Number of Head: 1 Speed: Tubular at least 1,000 rpm Speed: Cap at least 600 rpm Maximum Embroidery Field (X-Y): 285 x 290mm Stitch Length: 0.1-12.7mm Memory: at least 40million stitches Power Supply: Single Phase 100-120V 200-240V Package inclusion: Starter kit and Automatic Voltage Regular if the power source of the equipment supplied is other than 220V.	
5	Heat Press Machine T-shirt Press: at least 30 x 38 cm Mug Press: at least 5 -7.5 / 7.59 cm Plate Press: at least 11 cm / 15 cm Ø Cap Press: at least 14 x 8.5 cm		5	Heat Press Machine T-shirt Press: at least 30 x 38 cm Mug Press: at least 5 -7.5 / 7.59 cm Plate Press: at least 11 cm / 15 cm Ø Cap Press: at least 14 x 8.5 cm Power Supply: 220 V	
6	Branded Laptops with Dedicated VDRAM Processor: IntelCore i7 Memory: at least 8GB RAM DDR4 Hard Drive: at least 256GB SSD + 1TB Hardisk Graphics Card: at least 2GB MX330 Operating System: Windows 11 Display Size: 15.6 inch Full HD IPS		6	Branded Laptops with Dedicated VDRAM Processor: IntelCore i7 at least 2.5 to 2.9 GHz Memory: at least 16GB RAM DDR4 Hard Drive: at least 256GB SSD + 1TB Hardisk Graphics Card: at least 4GB MX330 Operating System: at least Windows 11 Home Display Size: 15.6 inch Full HD IPS	
7	Licensed software for CAD Operating System: 64-bit Windows 10 or 11 Processor: 2.5 to 2.9 GHz (3+		7	Licensed software for CAD Operating System: 64-bit Windows 11 Processor: 2.5 to 2.9 GHz (3+	

	GHz recommended) Memory: at least 8 GB of RAM (16GB recommended) Disk space: minimum of 10.0 GB Display: at least 1920 x 1080 resolution with True Color With at least 2D and 3D drafting functionality			GHz recommended) Memory: at least 8 GB of RAM (16GB recommended) Disk space: minimum of 10.0 GB Display: at least 1920 x 1080 resolution with True Color With at least 2D and 3D drafting functionality	
8	Dust Collector Voltage: 220V 60 Hz Input: 131W Dimensions: minimum 160 x 90 mm Airflow: at least 900M ³ /H		8	Dust Collector Voltage: 220V 60 Hz Input: 131W Dimensions: minimum 160 x 90 mm Airflow: at least 900M ³ /H	

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