



Republic of the Philippines
University Of Southeastern Philippines
 Obrero, Davao City
BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 2020-02

07 August 2020

This Supplemental Bid Bulletin No. 2020-02 is issued to modify or amend Technical Specifications for the Procurement of ICT Equipment for the Quality Assurance Division, Obrero Campus, Davao City, with an ITB Contract No. 2020-04/Goods.

Technical Specifications	From	Amendments/Changes				
	Procurement of ICT Equipment for the Quality Assurance Division, Obrero Campus, Davao City 1 lot	Procurement of ICT Equipment for the Quality Assurance Division, Obrero Campus, Davao City				PhP. 1,100,000.00
		<i>Item Nos.</i>	<i>Units</i>	<i>Items Description</i>	<i>Qty.</i>	<i>Total ABC/per items</i>
1		units	High Speed Color Image Scanner (Flatbed with ADF) : 10 units	10	550,000.00	
a) High Speed Scanner Scanner Type: Flatbed color image scanner with ADF Photoelectric Device: 1200 dpi color 4 line CCD sensor (RGB and black) Optical Resolution:, • Flatbed: 1200 dpi, • ADF: 600 dpi, Hardware Resolution:, • Flatbed: 1200 x 1200 dpi with Micro Step Drive™ technology, • ADF: 600 x 600 dpi Micro Step Drive technology, Maximum Resolution: 1200 flatbed and 600 dpi ADF, Color Bit Depth: 48-bits per pixel internal / 24-bit external Grayscale Bit Depth: 16-bits per pixel internal / 8-bit external, Optical Sensor: 1200 dpi 4 line color CCD line sensor (RGB & black), Scanning Speed: 200 dpi B/W: Up to 25 ppm / 50 ipm with ADF, • Color: Up to 25 ppm / 50 ipm with ADF, 300 dpi, • B/W: Up to 25 ppm / 50 ipm with ADF, • Color: Up to 25 ppm / 50 ipm with ADF 600 dpi, • B/W: Up to 6 ppm / 12 ipm with ADF, • Color: Up to 4 ppm / 8 ipm with ADF Automatic Document Feeder: Capacity:100 pages (80 g/m2) Type:Sheet fed 1-pass duplex scanning Document Sizes: • A4, Letter, Legal, B5, A5 • Max. Size 8.5" x 40" • Min. Size 4" x 6" Paper Weight:Thickness 50 to 128 g/m2			Technical Specifications: 1.1 Photoelectric Device: 1200 dpi color 4 line CCD sensor (RGB and black), 1.2 Optical Resolution: Flatbed: 1200 dpi, ADF: 600 dpi, 1.3 Hardware Resolution:Flatbed: 1200 x 1200 dpi with Micro Step Drive™ Technology, ADF: 600 x 600 dpi Micro Step Drive technology, 1.4 Maximum Resolution: 1200 flatbed and 600 dpi ADF, 1.5 Color Bit Depth: 48-bits per pixel internal / 24-bit external, 1.6 Grayscale Bit Depth: 16-bits per pixel internal / 8-bit external, 1.7 Optical Sensor: 1200 dpi 4 line color CCD line sensor (RGB & black), 1.8 Scanning Speed: 200 dpi, B/W: Up to 25 ppm / 50 ipm with ADF Color: Up to 25 ppm / 50 ipm with ADF. 300 dpi B/W: Up to 25 ppm / 50 ipm with ADF Color: Up to 25 ppm / 50 ipm with ADF 600 dpi, B/W: Up to 6 ppm / 12 ipm with ADF, Color: Up to 4 ppm / 8 ipm with ADF, 1.9 Automatic Document Feeder: capacity:100 pages (80 gsm) Type: Sheet fed 1-pass duplex scanning 1.10 Document Sizes: A4, Letter, Legal, B5, A5 Max. Size 8.5" x 40" Min. Size 4" x 6" 1.10 Paper Weight : Thickness 50 to 128 gsm			

WE BUILD DREAMS WITHOUT LIMITS

Address: University of Southeastern Philippines
 Iñigo St., Bo. Obrero, Davao City
 Philippines 8000

Telephone: (082) 227-8192 local 309
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 E-mail: bac@usep.edu.ph



Certificate Number: AJA17.1017

		2	units	External Webcam with Built-in Microphone	10 88,000.00
	b) External Webcam W/ Built-In Microphone • Resolution: HD, • Focus type: autofocus, • Built-in mic: stereo, • Tripod-ready universal clip fits laptops, LCD or monitors, • Cable length: 1.5 m Compatible with: • Windows® 10 or later, Windows 8, Windows 7, • Works in USB Video Device Class (UVC) mode with supported video-calling, • macOS 10.10 or later, Chrome OS™ Android™ v 5.0 or above, • USB port			Technical specifications: 2.1 Resolution: HD, 1080p 2.2 Focus type: autofocus 2.3 Built-in mic: stereo 2.3 Cable length: 1.5 m 2.4 Others : § Tripod-ready universal clip fits laptops, LCD or monitors § Compatible with Windows 7 or above, MAC OS 10.10 or later, Chrome OS, Android 5.0 or higher. § Works in USB Video Device Class (UVC) mode with supported video-calling. § USB Port	
		3	units	Pocket Wi-Fi : 5 units	5 22,000.00
	C. Pocket Wifi • 4G LTE supported with up to 150 Mbps download and 50 Mbps upload speeds, • Supports up to 10 devices simultaneously, •All useful information at a glance with screen display, •2000mAh battery for up to 8 hours of working Equipped with a micro SD card slot for up to 32GB of optional storage			Technical specifications: 3.1 Network Type: 4G LTE3.2 Data Rates: 150 mbps download and 50 mpbs download3.3 Others:§ All useful information at a glance with screen display§ 2000 mAh battery for up to 8 hours working.§ Equipped with micro SD card slot for up to 32 GB of optional storage.	
		4	units	Action Camera : 5 units	5 165,000.00
	D. Action Camera • 21MP 1" Stacked CMOS Sensor, • Zeiss 24mm-Equivalent Lens, f/4 Aperture, • Ultra-Compact Lightweight Body, • Water, Shock & Crushproof Body, • Records 1080p60 Video Internally, • Outputs 4:2:2 UHD 4K Video via HDMI, • XAVC-S, AVCHD &.MP4 Recording, • Timecode Sync Multiple Cameras, • S-Log2 Gamma & Picture Profile Settings, • Control via iOS or Android App			Technical Specifications: 4.1 21MP 1" Stacked CMOS Sensor 4.2 Zeiss 24mm-Equivalent Lens, f/4 Aperture 4.3 Ultra-Compact Lightweight Body 4.4 Water, Shock & Crushproof Body 4.5 Records 1080p60 Video Internally	
	e) Document camera	5	units	5. Document Camera	5 275,000.00

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Philippines 8000

Telephone: (082) 227-8192 local 309
Website: www.usep.edu.ph
E-mail: bac@usep.edu.ph



	<ul style="list-style-type: none"> • Pixels: 2MP (1920 x 1080 pixels), • Camera Sensor: 1/2.7 inch CMOS Sensor, • Resolution: Up to Full HD (1080p), • Zoom: 10x Digital Zoom, 12x Optical Zoom 		Technical Specifications: 5.1 Pixels: 2MP (1920 x 1080 pixels) 5.2 Camera Sensor: 1/2.7 inch CMOS Sensor 5.3 Resolution: Up to Full HD (1080p) 5.4 Zoom: 10x Digital Zoom, 12x Optical Zoom 5.5 Others: USB, HDMI or Analog connection for use in PC or laptop		
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Note:

1. Specify Brand and Model of the product offered.
2. Provide latest brochure of the product offered.
3. If possible, highlight the specification that satisfy the specifications stated in the bid document. Indicate the number of specification in accordance with the technical specification in the bidding document.

The foregoing shall form as an integral part of the Bidding Documents. Any provision in the Bidding Documents inconsistent herewith is hereby amended, modified & superseded accordingly.

For the information & guidance of all concerned.

Sincerely,



REYNILO D. GARCIA
Chairman Bids & Awards Committee (BAC)
Goods & Services