



**Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino de las Alas Campus**

INVITATION TO SUBMIT QUOTATION

Supply and Delivery of ICT Equipment, Accessories and Peripherals for GADRC

1. The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project "Supply and Delivery of ICT Equipment, Accessories and Peripherals for GADRC" with an Approved Budget for the Contract (ABC) Two Hundred Sixteen Thousand Three Hundred Two Pesos and 90/100 Only (PHP 216,302.90). Quotation received in excess of the ABC shall be automatically rejected at the opening.

Item No	Quantity	Unit	Description	Unit Cost	Total Cost
1	5	Units	Headset, Noise Cancelling/Microphone, and Volume Adjuster for Webinar/ Computer Internet Calls / Communication (Black)	1,00000	5,00000
2	3	Units	Keyboard, USB type	49000	1,47000
3	3	Units	Monitor, 24" LED	14,50000	43,50000
4	3	Units	PRINTER, MULTIFUNCTION, print, copy, scan, fax, wifi, with top feeder	15,00000	45,00000
5	1	Unit	<p>Projector with VGA and HDMI port Imaging device, number: DMDx1 DMD Number of pixels: 1024x768 (XGA); Size: 055 type/43 Projection Lens: Zoom ratio/Focal length 1x1/2204.1mm Zoom ratio/Focal length 1x1/2204.1mm F2.56 2.68 Projection distance: W 2.38 7.15m; T: 2.62 7.87m Projection distance for 100": 3.97-4.37m Projection ratio (*1): 1.961-2.151 Operation Zoom manual, Focus manual Light Source: Lamp type- Super-high pressure lamp for projector, Lamp power 210/170W Image Signal: Analog PC input: UXGA/SXGA+ /WGA+ /FWGA/WXGA/SXGA/XGA/SVGA/VGAMAC; Digital PC Input: UXGA/SXGA+ /WGA+ /FWGA/WXGA/SXGA/XGA/SVGA/VGA Digital Video Input: 1080p/1080i/720p/576p/480p MHL Input: 1080p/1080i/720p/576p/576i/480p/480i Component Video Input: 1080p/1080i/720p/576p/576i/480p/480i</p>	40,00000	40,00000

			<p>Video input/S-video input: NISC / PAL / SECAM / NISC443 / PAL M / PAL N / PAL 60</p> <p>Terminal: Mini D sub 15pin x2 Analog PC / Component video input</p> <p>HDMI (MH): Digital PC / Digital video / ML Input</p> <p>RCA: Composite video input; Mini DIN4 S-video input; Mini jack Audio input; Dsub9</p> <p>RS-232C connection, RJ45: 100BASE-TX / 10BASE-T</p> <p>USB type B Service port</p> <p>Mechanics:</p> <p>Adjustable feet: Front: 1 Rear: 1 (the angle elevation of up to 6°)</p> <p>Speaker: 10W monoaural; Dimensions (W x H x D): W 282mm H 1145mm D 232mm</p> <p>Weight: 25kg (55 lbs); Noise: 38/31dB</p> <p>Others:</p> <p>Power supply: AC 100V-240V 50/60Hz</p> <p>Power consumption: 350W/240W</p> <p>Standby power consumption: 30W (standby)</p> <p>Accessories: Remote control LV-RC08; Computer Cable; Power Cord</p>		
6	5	Units	<p>Web camera: HD 1080P</p> <p>1080p for sharp and clear images</p> <p>Built in Omni directional microphone</p> <p>Wide angle lens</p> <p>Flexible rotation</p> <p>USB plug and play</p> <p>No divers required</p>	1,50000	7,50000
7	2	Units	<p>Lapel Microphone</p> <p>System Specification</p> <p>Modulation Mode: Digital Frequency Modulate</p> <p>Oscillation: PLL Synthesized; Carrier Frequency</p> <p>Range: UHF 500-980MHz;</p> <p>Preset Frequencies: 48 (auto pairing)</p> <p>Frequency Response: 75Hz-18kHz ±3dB</p> <p>Max Deviation Range: ±50kHz (with level limiting)</p> <p>THD: <1.0% @ 1kHz; S/N: >98dB</p> <p>Working Range: Up to 50m</p> <p>RF Carrier Stability: ±0.005% (-10°C-50°C)</p> <p>Mini Wireless Receiver (Metal):</p> <p>Dimension: 93x31x20mm</p>	300000	600000

			<p>Power supply: Built in Li on rechargeable battery (500mA); Power consumption 80mA Battery Life: Up to 6hrs; Recharging Time: About 1 hour (5V/1A)</p> <p>Package contents: 1 x Bodypack Transmitter 1 x Portable Mini Receiver 1 x Headset Microphone 1 x Lavalier Microphone 1 x USB charging cable 1 x 3.5mm to 6.35mm adapter 1 x Headphone splitter 1 x user manual</p>		
8	5	Units	<p>UPS Output Voltage Range: 200-255 +/- 5vac Output Frequency: 50Hz / 60Hz ± 0.5Hz (Batt. Mode) Wave Form PWM (DC Mode) Transfer Time: 2-6ms Capacity & Quantity of Battery: 12V (1*12V/9AH) Charging Period: 4-6Hrs Backup Time: 3-15 minutes Transformer Size & Material: 96*45mm Aluminum Wattage: 525W Product Dimension (mm): 32*100*153'</p>	3,50000	17,50000
9	1	Unit	<p>Document/ Image Scanner</p> <p>Supported operating systems Windows 10 (32 bit/64 bit), Windows 8.8.1 (32 bit/64 bit), Windows 7 (32 bit / 64 bit), Windows Vista (32 bit / 64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (32 bit / 64 bit), Windows Server 2008 R2 (64 bit), Windows Server 2008 (32 bit / 64 bit), Linux Ubuntu</p> <p>Scanner type: ADF (Automatic Document Feeder) Scanning Modes: Simplex/Duplex Color/Grayscale/Monochrome Image Sensor Type: Single line CMOS-CCS x2 (Front x1, Back x1) Light Source: R,G,B LED x2 (Front x1, Back x1) Document Size: Maximum A4 Portrait (210x297mm) or Legal (8.5x14 in) or 8.5x34 in (215.9x863.6mm) (long page scanning 3048mm)</p>	49,99900	49,99900

			<p>(120in)) Minimum A8Portrait / Landscape (52x74mm) Scanning speed (A4, Portrait) for Color; Grayscale, Monochrome: Simplex- 30ppm(200dpi/300dpi); Duplex- 60ipm(200dpi/300dpi) Paper chute capacity (A4 Landscape): 50sheets (A4 80g/m² or 20lb) Expected daily volume: 4,500sheets/day Background color: White (Hardware, scanned background is gray) Optical Resolution 600dpi Output Resolution Color (24 bit), Grayscale (8 bit), Monochrome (1-bit): 50dpi to 600dpi (adjustable by 1 dpi increments), 1,200dpi (driver) Output Format: Color: 24 bit; Grayscale: 8 bit; Monochrome: 1-bit Internal Video processing 65,536 levels (16 bit) Interface: USB2.0 Connector shape: B type; Image processing function Auto color detection; Automatic page size detection, De-Skew Multi image, Blank page skip Error diffusion, Dropout color (R, G, B, Saturation), Image emphasis, Advanced DIC, sRGB, Halftone, Smoothing Split image, Vertical streaks reduction, Digital eraser; Edge correction; Dynamic threshold (DIC) Power requirement: AC 100V to 240V ± 10%; Power Consumption Operating- 18W or less; Sleep mode- 1.6W or less; Auto standby (OFF) mode- 0.4W or less Dimensions: Width x Depth x Height 298mm x 135mm x 133mm (11.7in x 5.3in x 5.2in) Weight: 2.5kg Included software / drivers: PaperStream IP for SP Series driver (TWAIN/TWAIN x64/32), WIA Driver; PaperStream Capture Lite, Software Operation Panel, Error Recovery Guide, Prestid Page Manager; ABBYY FineReader Split Scanner Central Admin Multifeed detection! Yes (Standard) ultrasonic multifeed detection sensor x 1; Long page scanning 3048mm (120in) Included items: AC adapter; USB Cable, Setup DVD ROM</p>		
10	3	Units	MOUSE, OPTICAL, USB connection type	111.30	33390
TOTAL AMOUNT					21630290

2 Delivery Period ____ calendar days from the receipt of P.O.

3 Price quotations must be valid for a period of sixty (60) calendar days from date of