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

1. **The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project with an Approved Budget for the Contract (ABC) of . Quotation received in excess of the ABC shall be automatically rejected at the opening.**

1	1	unit	3000M Binocular Telescope Waterproof High HD Night Vision Binoculars Telescopes HD Day Night Vision 10x Magnification, Smooth Central Focus		

			superior performance in reduced latency, throughput, and scalability. • Intelligent QoS Priority is given to voice/video for seamless access. • Scalability High capacity and scalability. • airMAX ac Sector Coverage • The LiteAP ac features a 2x2 MIMO antenna and communicates with multiple airMAX ac CPEs within a 120° coverage area.		

4	1	unit	Sound System Cable and Jack
			  3pcs – USB 7.1 Sound card with 3.5mm stereo and mic soundcard splitter
			  3pcs – Audio Cable 2.5mm to Dual 6.35mm Male mono plug, 3 meters
			  3pcs – Audio Cable 3.5mm Dual 6.35mm Male monoplug, 5 meters
			  3pcs – 3.5mm male audio jack to RCA male cable, 3 meters
			  3pcs – 3.5mm male audio jack to RCA male cable, 5 meters
			  1pc – 3 pin XLR female Jack to dual 2 male plug Y splitetr adapter cable wire, 30cm
			  1pc – 3.5mm stereo jack to XLR 3 pin male y splitter cable, 3 meters
			  Type C Sound Card Splitter
			  HDMI Video Capture USB 3.0
				6,000.00	6,000.00

5	20	pc	RAM DDR3, Desktop	1,500.00	30,000.00
6	50	pc	RAM DDR4, Desktop	3,000.00	150,000.00
7	40	unit	MONITOR, 21", LED	3,500.00	140,000.00
8	1	unit	Portable AI Devices For Intelligent Classrooms • Interactive Camera (touchscreen experience): EyeRIS built in 3 D Dual-band Optical • Wireless Touch Support • Embedded OS: Kineura OS Android version • Simultaneous Touch Points 10# • Built in WiFi: IEEE 802.11 a/b/g/n (Dual Band) • Accuracy: +/-2px • Display Size Support: 32' to 75' • Ambient Light Resistance Technology: 830nm+/- &650nm+/-20 dual band tracking technology (visible and IR bands) • Tracking Speed & Response time: 120FPS (can be extended upto 200 FPS) & 1.95 million dots/sec • Calibration Technology: Automatic as well as M RT" certi Aurben		

			• Cross platform Support (BYOD) • Wireless Collaboration & Document upload (app, MacOS, Windows) • Easy Sharing: Share notes through QR code • Connectivity I/O: HDMI, USB 2.0, USB 3.0, Micro SD, OTG: Micro USB, DC In • Integrated ClassEQ ML Engine Features: Auto attendance with face tracking, Counts male and female students, Analyse student emotional state, Analyse noise level etc,.		
9	1	unit	Augmented Projector with Intelligence & Connectivity • Interactive Camera: built in 3 D Dual band Optical • Wireless Touch Support • Simultaneous Touch Points: 10# • Built in Wi-Fi: IEEE 802.11a/b/g/n (Dual Band) • CPU Requirement: No CPU consumption on host PC/Mac • Accuracy: +/-2px • Display Size Support: Up to 100' for 16:9 aspect ratio (wide angle) & up to 80' for 4:3 aspect ratio • IR Camera View Angle: Vertical- 95.3 degree, Horizontal-130.6 degree, Diagonal- 169.7 degree • IR Camera T/R Range: Up to 0.16 • Ambatient Light Resistance Technology: 830nm+/-20 & 650nm+/- 20 dual band tracking technology (Visible and IR bands) • Tracking Speed & Response Time: 120FPS (can be extended up to 200FPS) & 195 million dots/sec • Calibration Technology: Automatic as well as Manual Calibration • Power Requirement: 5V • Power Consumption: <1W • Stylus Power Req: Super Capacitive Technology, No Consumables, 3 minutes charging time through USB • Built in Scribble board software (annotation and black boarding) • Educational Version: Kineura Teach (Windows, macOS) • Enterprise Version: App (Windows, macOS) • Share notes through QR code • Edge-blending System Support: More than 8 devices can be connected to 1 USB port in PC for a Edge-blending setup • Connectivity: I/O: HDMI, USB 2.0, Micro SD, OTG: Micro USB, DC In	40,000.00	40,000.00

10	120	unit	AVR 500 Watts with 3 socket 220V & 1 socket 110v	551.25	66,150.00
11	10	unit	Flash drive, 64gb	1,433.25	14,332.50

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 submission and shall include all taxes, duties and/or levies payable. Bidders shall also indicate the brand and model of the items being offered.

4. Warranty shall be for a period of six (6) months for supplies and materials. Warranty for equipment must not be less than one (1) year from the date of acceptance and shall be accompanied with Warranty Certificate.

5. The quotation must be submitted to the Supply Office through mail, fax or email at the contact details listed below of

        Address   :   Supply Office, Administration Building
                          Cavite State University
                          Indang, Cavite
        E-mail   :   supplyoffice@cvsu.edu.ph
        Telefax   :   (046) 862-0852