## Republic of the Philippines <br> VISAYAS STATE UNIVERSITY <br> PROCUREMENT OFFICE <br> REQUEST FOR QUOTATION(RFQ)

PR No: 2FB-22-18-R
Date:
21-Oct-22
Name of Supplier: $\qquad$ Mode of Procurement : 2-Failed Bidding

Address of Supplier: $\qquad$ Delivery Period: within 60 calendar days from receipt of P.O
Deadline for Submission of RFQ: 7 days from receipt
Note: Please put brand and model/brochures of your offered
Payment terms: Upon Full Delivery
FOB : VSU Main Campus

| Item | DESCRIPTION | Unit | Qty | ABC (Pesos) | Bid Price/Unit | Otfer Brand and Model |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2-pc Lavalier Microphone and Transmitter-Receiver | set | 1 | 50,000.00 |  |  |
|  | Microphone <br> Receiver <br> Output: 2x XLR Output <br> $2 \times 1 / 4 "(6.35 \mathrm{~mm})$ Output <br> Output Impedance: XLR: $200 \Omega$ <br> 1/4": $50 \Omega$ <br> Audio Output Level: XLR Connector: -20.5 dBV into 100k Load (Reference $+/-33 \mathrm{kHz}$ with 1 kHz <br> Tone) <br> $1 / 4$ ": - -13 dBV into $100 \mathrm{k} \Omega$ Load (Reference $+/-33 \mathrm{kHz}$ with 1 kHz Tone) <br> RF Sensitivity: - 105 dBm for 12 dB SINAD, Typical <br> Image Rejection: $>50 \mathrm{~dB}$, TypicalTransmitter <br> Audio Input: Gain: -16 dBV (Maximum), 10 dBV (Minimum <br> Gain Adjustment Range: 26 dB <br> Input Impedance: 1 MתRF Output: 10 mW , Typical |  |  |  |  |  |


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|  | Housing: Molded ABS <br> Power Requirement: 2x LR6 AA Batteries, 1.5 V Alkaline <br> CVL Centraverse Lavalier Condenser Microphone <br> Type: Electret condenser <br> Frequency Response: 50 Hz to 20 kHz <br> Polar Pattern: Cardioid <br> Output Impedance: $600 \Omega$ @ 1 kHz, typical <br> Audio Output Level: $-43.5 \mathrm{dBV} / \mathrm{Pa}$ <br> Signal to Noise Ratio: 72 dB @ 1 kHz <br> Maximum SPL: 139 dB @ $1 \mathrm{kHz}(1,000 \Omega$ load) <br> Dynamic Range: 117 dB , @ $1 \mathrm{kHz}(1,000 \Omega$ load) <br> Output Noise: 22 dB , typical, A-weighted <br> Power Requirements: +5 V DC (nominal), 10 V maximum (DC bias) |  |  |  |  |  |
| 2 | 8-Channel SDI Live Streaming Video Mixer | pc | 1 | 120,000.00 |  |  |
|  | Supports up to 1080p60 <br> RTMP Streaming via Ethernet or USB-C <br> Record Program Out <br> 11-Input, 2-Channel Audio Mixer <br> Input Frame Rate and Format Converter <br> Re-Sync on All HDMI Inputs <br> HD Multiview Output with up to 16 Views <br> Local and Software Switching 4 x Upstream, 2 x Downstream Keyers |  |  |  |  |  |
| 3 | Backup HD Cameras | sets | 2 | 18,000.00 |  |  |
|  | 1080 p Video at $60 \mathrm{fps}, 1 / 5.8^{\prime \prime}$ BSI MOS Sensor 50x Optical Zoom \& 90x Intelligent Zoom 5-Axis HYBRID O.I.S.+ and Level Shot 2.7" Touchscreen LCD |  |  |  |  |  |


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| 4 | Class Laptop Computer | pc | 1 | 130,000.00 |  |  |
|  | ```Integrated 8-core CPU 10-core GPU 16-core Neural Engine 24 GB Unified Memory 512GB SSD storage 13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors 67W USB-C Power Adapter Backlit Keyboard - US English Two Thunderbolt / USB 4 ports 1 year Warranty``` |  |  |  |  |  |
| 5 | Technical Desktop Computer | set | 1 | 120,000.00 |  |  |
|  | AMD Ryzen 7 high end processor 8 Core Processor upto 3.7Ghz clock speed 16GB DDR4 3200MHz RGB RAM <br> B450 feature-rich motherboard <br> Dedicated NVIDIA graphics card, VR-ready <br> 500GB high speed NVMe SSD storage <br> 1TB HDD 7200rpm <br> 750W 80+ gold rated power supply <br> Windowed case, tempered glass side panel <br> Genuine Windows 10 Pro. <br> With Pre installed Declink 4k SDI Capture Card used for livestream and video capture 28" 4K UHD Monitor <br> Optical Mouse <br> USB keyboard with backlight |  |  |  |  |  |


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| 7 | LED Soft panel lights | sets | 8 | 15,000.00 |  |  |
|  | Color Temperature: $3300-5600 \mathrm{~K}, \pm 300 \mathrm{~K}$ <br> On-Board and DMX Control <br> Dimming: 0-100\% <br> Maximum Power: 70W <br> Builit-In Color Filter Slot <br> Yoke with Tightening Knob <br> Four Reflective Barndoors <br> Built-In 13-16.8V DC Power Supply <br> Accepts 14.8V BP-L V-Mount Batteries <br> Inclusions: <br> 1x LED Video Light <br> 1x Yoke <br> 1x Diffusion Filter <br> 4x Reflective Barndoors <br> 1x AC Adapter 1x Power Cord |  |  |  |  |  |
| 8 | LED Video Light 150-Watts 5600K | sets | 3 | 20,000.00 |  |  |
|  | Photometrics: $5600 \mathrm{~K}: 5666.9 \mathrm{fc} / 61,000$ Lux at $3.28^{\prime} / 1$ m Color Temperature: $5600 \mathrm{~K} \pm 200 \mathrm{~K}$, Cooling System: Fan Dimming: Yes, 0 to 100\% (Continuous), Display: LED Power Input Connector: 4-Pin XLR Reflector Mount: Bowens S-Type Yoke Mount: TVMP/ Hex Bolt Fixture Mount: 5/8" Receiver Yoke Material: Metal, Yoke Type: Yoke/Bracket Remote Control Type: Bluetooth, Proprietary Wireless Wireless Channels / Groups: 16 / 6 <br> AC Input Power: 110 to 240 VAC, $50 / 60 \mathrm{~Hz}$ DC Input Power: 16.8 VDC <br> Power Source: AC Adapter, External Battery Max Power Consumption: 150 W <br> Power Supply Power Connector: IEC Input / 4-Pin XLR Output |  |  |  |  |  |


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Important Requirements:

## 1. PhilGEPS Registration

2. Tax Clearance
3. Mayor/Business Permit

Instructions:

1) Please quote your best offer for the items listed above in your least government price inclusive of taxes, delivery, and other applicable charges. Please put brand and Model of your offered products.
) Accomplish this RFQ correctly and accurately. Please put initials for erasures.

| 3) Submit along with this RFQ the attached needed documentary requirements. Bidders who already submitted an |
| :--- |
| updated file of requirements in VSU need not to re-submit the needed documentary |
| 4) Quotations that are above the set ABC will be rejected. |
| 5) Submit this RFQ within the set deadline for submission indicated above. Late bids will not be accepted. |
| Authorized by: |
| JESSAMINE ECLEO <br> Head, Procurement Office Printed Name and Signature of Supplier <br> Prepared by:  <br> CEOPOLDO S. ESCALA JR.  |

