



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

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INVITATION TO SUBMIT QUOTATION
Supply and Delivery of Audio-Visual Equipment for CvSU Foundation Day

1. The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project **“Supply and Delivery of Audio-Visual Equipment for CvSU Foundation Day”** with an Approved Budget for the Contract (ABC) of **Ninety Thousand Three Hundred Pesos Only (Php 90,300.00)**. Quotation received in excess of the ABC shall be automatically rejected at the opening.

Item No.	Quantity	Unit	Description	Unit Cost	Total Cost
1.	1	Set	Supercardioid Dynamic hand held Microphone, trueflex diaphragm for articulate response PowerGap Neodymium magnet for hot signal Smooth & Articulate lead vocal performance Supercardioid Polar Pattern Sensitivity : -51.0 dBv (2.8mV)@1PA (set of 3 mics with XLR wire cable Principle: Dynamic moving coil motor Frequency Response: 50 – 16kHz Sensitivity: -51.0 dBv (2.8mV)@1PA Impedance : 500 Ohm Max SPL >150dB	20,500.00	20,500.00
2.	1	Set	Super-cardioid Dynamic Vocal Microphone without Switch (3 pcs in 1 pack) Operating principle - Dynamic moving coil motor, Polar Pattern - Supercardioid, Frequency Response 80Hz -18KHz Sensitivity - 53 dBV (2.3mV) @ 1Pa, Impedance 500 ohms, Max SPL 148dB	5,500.00	5,500.00
3.	1	Set	Dual Channel UHF Wireless microphone Handheld & Receiver UHF 480 ~ 934 MHz, Oscillation Mode, PLL Synthesized fixed-frequency. Receiving Mode Diversity receiving Deviation < ± 40 kHz S/N Ratio > 106 dB(A) T.H.D. < 0.5% @ 1 kHz, Frequency Response 50 Hz ~ 18 kHz, Max. Output Level 3-Level Switch: +10 dBV / 0 dBV / -6 dBV, Sensitivity 10 dBµV at S/N > 80 dB, Squelch “PiloTone & NoiseLock” dual-squelch circuit Power Supply 12 ~ 15V DC, 1A green backlit LCD screen with control panel	38,000.00	38,000.00
4.	2	Pcs	UHF Gain-Controllable Antenna Booster, Frequency Band UHF 470 – 960 MHz, Gain Variable 0 – 14 dB ± 1 dB, Input Connector 1 × TNC, Output Connector 1 × TNC, System Impedance 50 Ω, Input Power DC 12 – 24 V /	5,950.00	11,900.00

			350 mA, Regulated Power Output DC 8 V / 250 mA.		
5.	2	Pcs	UHF Passive Antenna Divider / Combiner, Frequency Band - UHF 470 – 1000 MHz, Gain - Attenuation 3.5 dB (typ.), Max. RF Input Power - 30 dBm (1 W), Input Connector 1 × TNC, Output Connector 2 × TNC, System Impedance 50 Ω	3,600.00	7,200.00
6.	4	Meters	RG58A/V TNC cable with connector	1,800.00	7,200.00
TOTAL AMOUNT					

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 supplies and materials. Warranty for equipment must not be less than one (1) year for from the date of acceptance and shall be accompanied with Warranty Certificate.
5. The quotation must be submitted to the Procurement Office through mail, fax or email at the contact details listed below **on or before 5:00 PM of February 01, 2023.**

Address : Procurement Office, Administration Building
Cavite State University
Indang, Cavite

E-mail : procurementoffice@cvsu.edu.ph / rfqmain@cvsu.edu.ph

Telefax : (046) 862-0852

6. The CvSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. CvSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.


ROSELYN M. MARANAN
 BAC Secretary, Goods and Consulting Services