



Republic of the Philippines VISAYAS STATE UNIVERSITY Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No.: 131-5-1544-2023-7-0-1

PR No.: GF-2022-12-02467

Date: 12-19-2022

Dept./Office: MMDC

Section/End-User: Windy O. Tuyan

Category: IT Supplies and

Equipment

Funding Source: General Fund - MOOE

Project Title/Code: VSU WEB TEAM-2023

item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
	Apple AirPod Max Wireless Headphones for Multimedia Production	unit	1	39,900.00		39,900.00

Specification:

- · Apple-designed dynamic driver
- Active Noise Cancellation
- · Transparency mode
- Personalized Spatial Audio with dynamic head tracking1
- Adaptive EQ
- · Optical sensor (each ear cup)
- · Position sensor (each ear cup)
- · Case-detect sensor (each ear cup)
- · Accelerometer (each ear cup)
- · Gyroscope (left ear cup)
- Eight microphones for Active Noise Cancellation
- Three microphones for voice pickup (two shared with Active Noise Cancellation and one additional microphone)
- · Apple H1 headphone chip (each ear cup)
- · Compatible with Existing Macbook, iPad and Mac Pro

2	Copy printer Master, CPMT 21 for Ricoh and Gestetner	rolls	4	1,960.00	7,840.00
	Specification:				Desirable in the second
	300G/ROLL				
	CPMT 21				
3	CPMT 21 Friction Pad Assembly C23 1286L	pcs	2	670.00	1,340.00
3		pcs	2	670.00	1,340.00

- for Gestetner Machine DX 2430 Copy Printer

4 Gestetner Copyprinter ink 500ml/bot 3 1,960.00	5,880.00
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Specification:

- 500ml / 17.80z
- DX2430M

	Paper Delivery Transport Belt C23 13878 compatible with Ricoh and Gestetner	pcs	3	1,904.34	5,713.02
6	Paper Feed Assembly (for Gestetner DX 2430)	pcs	1	3,000.00	3,000.00
7	Professional USB Microphone	рс	1	9,900.00	9,900.00

Specification:

- · Multiple pattern selection—cardioid, bidirectional, omnidirectional and stereo
- · Gain control, mute button, zero-latency headphone output
- Power Required/Consumption: 5V 150mA
- Sample Rate: 48 kHz
- · Bit Rate: 16-bit
- · Capsules: 3 Blue-proprietary 14mm condenser capsules
- · Polar Patterns: Cardioid, Bidirectional, Omnidirectional, Stereo
- Frequency Response: 20Hz 20kHz
 Max SPL: 120dB (THD: 0.5% 1kHz)
- Impedance: 16 ohms
- · Power Output (RMS): 130 mW
- THD: 0.009%
- Frequency Response: 15 Hz 22 kHz
- Signal to Noise: 100dB
- · Plug and play to Mac or PC

	TOTAL			73,573.02
Purpose: For o	office supplies.			
Checked by:	MICHAEL ANTHONY JAY			CIAM. FLORES
	TWG - IT Supplies and Ed	uipment	HEAD	, BUDGET OFFICE
Signature: Printed Name:	Requested by:	Noted by:	PHD CORTES	Approved by:
Designation: END SER UNIT HEAD			PROJECT LEADER	PRESIDENT, VSU