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PR-2024-0116-170247



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

PURCHASE REQUEST

PPMP No. : **7-5-1957-2024-0-0-1**

PR No.: **GF-2024-01-00105**

Date: **01-16-2024**

Dept./Office: **DDC**

Category: **IT Supplies and Equipment**

Section/End-User: **Liza Ann C. Jagonos**

Project Title/Code: **DDC 2024**

Funding Source: **General Fund - MOOE**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Monitor, 27" IPS, 4K (3840 x 2160)	unit	3	20,000.00		60,000.00
Specification: ?Size (Inch): 27 Inch ?Resolution: 3840 x 2160 ?Panel Type: IPS ?Aspect Ratio: 16:9 ?Pixel Pitch: 0.1554 x 0.1554 mm ?Brightness (Typ.): 300 cd/m ² ?Color Gamut (Typ.): sRGB 98% (CIE1931). ?Color Depth (Number of Colors): 1.07B ?Contrast Ratio (Min.): 700:1 ?Contrast Ratio (Typ.): 1000:1 ?Response Time 5ms (GtG at Faster) ?Viewing Angle (CR?10) 178°(R/L), 178°(U/D) ?Surface Treatment Anti-Glare						
2	Pigment Ink for Epson L15150, Black 008	btl	4	750.00		3,000.00
3	Pigment Ink for Epson L15150, Cyan 008	btl	2	750.00		1,500.00
4	Pigment Ink for Epson L15150, Magenta 008	btl	2	750.00		1,500.00
5	Pigment Ink for Epson L15150, Yellow 008	btl	2	750.00		1,500.00
6	Sticker on Sintra Board Printing	lot	1	5,000.00		5,000.00

Specification:

- a. Various designs totalling 35 sq. ft.
- b. Sticker on 1.5mm sintra board
- c. Matte, over-lamination
- d. At least 150 dpi CMYK

7	Wireless Access Point	unit	1	14,500.00		14,500.00
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Specification:

?Networking Interface (1) 10/100/1000 Ethernet Port

?Buttons Reset

?Power Method 802.3af PoE

?Power Supply UniFi Switch (PoE)

?Power Save Supported

?Beamforming Supported

?Maximum Power Consumption 10.5W

?Supported Voltage Range 44 to 57VDC

?TX Power

?2.4 GHz

?5 GHz

?23 dBm

?26 dBm

?MIMO

?2.4 GHz

?5 GHz

?2x2

?4x4

?Radio Rates

?2.4 GHz

?5 GHz

?300 Mbps

?1733 Mbps

?Antennas

?2.4 GHz

?5 GHz

?(2) Single-Port, Single-Polarity Antennas, 2.8 dBi each

?(2) Single-Port, Dual-Polarity Antennas, 3 dBi each

?Wi-Fi Standards 802.11 a/b/g/n/r/k/v/ac/ac-wave2

?Wireless Security WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES), 802.11w/PMF

?BSSID 8 per Radio

?Mounting Wall/Ceiling (Kits Included)

?Operating Temperature -10 to 70° C (14 to 158° F)

?Operating Humidity 5 to 95% Noncondensing

?Certifications CE, FCC, IC

?Advanced Traffic Management

?VLAN 802.1Q

?Advanced QoS Per-User Rate Limiting

?Should be compatible with existing UniFi Controller

OIC-PRESIDENT, VSU