

Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No.: 205-5-2709-2024-2-0-0

PR No.: GF-2023-08-01391

Date: 08-04-2023

Dept./Office: RMO

Category: IT Supplies and

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Equipment

Section/End-User: ELVIE D. BALBARINO

Funding Source: General Fund - MOOE

Project Title/Code: Risk Management Office PPMP 2024

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Computer Keyboard USB	pcs	2	400.00		800.00

Specification:

?Standard Keyboard with 104 Keys

?USB Connection

?Low Profile Key Caps

?Minimum Key Noise

?Laser Printing for Key Layout

?Spill Resistant Design

2 External Hard Disk Drive (Portable, 1TB), USB 3.1 unit 2 3,500.00

Specification:

?Shock-absorbing

?Interface: USB 3.1 (Max.5Gb/s)

?Capacity: 1TB

?Texture: Plastic/Rubber

?Operating Voltage: DC 5V, 900mA

?System Requirements: Windows XP / Vista / 7 / 8 / 8.1 / 10, Mac OS X 10.6 or later, Linux Kernel 2.6 or later

2	VoIP, Telephone	unit	4	15,000,00	15,000.00
3	VoIP, Telephone	unit	1	15,000.00	15,000.00

Specification:

Features

- Display: White backlit, greyscale, 3.5-inch (396x162 pixels) display
- Call Appearance:16 voice lines
- Fixed Feature Buttons: Messaging, Service, Directory, Hold/Resume, Transfer, Conference, Volume Control,
 Speakerphone, Headset, and Mute
- Navigation Keys: Two-way navigation and select keys
- Programmable Line/Feature Keys: 16 programmable keys that support either lines (such as directory numbers), or call
 features (such as speed dialing).
- Programmable Softkeys: 4 buttons
- Button Module Expansion: No
- · Speakerphone: Includes high-quality, 2-way speakerphone

- · Audio: Wideband audio enhances clarity with the handset, speaker, or headset
- Codecs: G.711 (A-law and m-law), G.722.2, G.722, G.729ab, ILBC, iSAC, OPUS, Narrowband Opus DTMF: In-band, outof-band (RFC 2833), and SIP INFO Early Media and Preconditions MOS Score Reporting (Telchemy)
- · Wall-Mountable: Yes, requires optional Cisco 7800 Series Wall Mount Kit
- Ethernet Connectivity: Dual Ethernet (10/100) line interface (PC Pass Through & Network Connection)
- · Headset Port: Includes RJ9 headset port with EHS support
- . Message Waiting Indicator: Yes
- · Adjustable Tilt Display: No
- Network Security: Certificates, Image authentication, Device authentication, File authentication, Signaling authentication, Media encryption using Secure Real-Time Transfer Protocol (SRTP) using AES-128, Signaling encryption using Transport Layer Security (TLS) Protocol using AES-128 or AES-256, Encrypted configuration files, 802.1X authentication, Cryptography

POWER REQUIREMENTS

- Supports 802.3af Power-over-ethernet (PoE)
- Can also be powered via optional power adapter if PoE is not available on your network (power supply sold separately see accessories above)

System Compatibility

- MUST have with Multiplatform Phone Firmware
- · Compatible with existing VSU fleet

	TOTAL						22,800.00
Purpose: Risk Management Office PPMP FOR 2024							
Checked by:					Funds Available:	(A)	
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	TWG - IT Supplies and Equipment				HEAD, BUDGET OFFICE		
	Requested by: Noted by			by:			Approved by:
Signature:	ignature:			want of		mm	- toman
Printed Name:	rinted Name: ELVIE D. BALBARINO DILBERTO		O. FERRAREN	EDGARDO E. TULIN			
Designation: END USER UNIT HEAD,			HEAD,	PROJECT LEADER	PRESIDENT, VSU		