



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

SCAN HERE



PR-2023-0829-141449

PURCHASE REQUEST

PPMP No. : **32-5-607-2024-7-0-3**

PR No.: **GF-2023-08-02047**

Date: **08-29-2023**

Dept./Office: **CVM**

Category: **IT Supplies and Equipment**

Section/End-User: **Joel M. Israel**

Funding Source: **General Fund - MOOE**

Project Title/Code: **CVM AIIIb1**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	LCD Projector (XGA), 3LCD Technology	unit	2	25,000.00		50,000.00

Specification:

?Projection System Technology: RGB liquid crystal shutter projection system (3LCD), 3-chip technology
?White Light Output (Normal/Eco):3,600 lm
?Colour Light Output:3,600 lm
?Resolution XGA, at least 1024 x 768,
?Analog Input:D-Sub 15pin: 1
?Digital Input:HDMI: 1
?LCD:Native Resolution: XGA (1024 x 768)
?Size: 0.55" (C2fine)
?Lightsource:Type: 210W UHE
?Life (Normal / Eco): 6,000 / 12,000 hours
?Aspect Ratio:4:3
?USB Interface:USB Type B: 1 (For Firmware Update, Copy OSD Settings)
?Analog Input:D-Sub 15pin: 1
?Digital Input:HDMI: 1

2	Printer, Wi-Fi Duplex All-in-One Ink	pc	1	16,000.00		16,000.00
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Specification:

- **Printer Type:**Print, Scan, Copy
- **Print Method:**On-demand inkjet (piezoelectric)
- **Printer Language:**ESC/P-R, ESC/P Raster
- **Nozzle Configuration:**180 x 1 nozzles Black, 59 x 1 nozzles per Colour (Cyan, Magenta, Yellow)
- **Maximum Resolution:**5760 x 1440 dpi
- **Automatic 2-sided Printing:**Yes (Up to A4)
- **Scanner Type:**Flatbed colour image scanner
- **Sensor Type:**CIS
- **Optical Resolution:**1200 x 2400 dpi
- **USB:**USB 2.0
- **Network:**Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct
- **Network Protocol:**TCP/IPv4, TCP/IPv6

• LCD Screen: 1.44" Colour LCD Screen

TOTAL

66,000.00

Purpose: for Office Use

Checked by:

DIONESIO I. ESTUPA

Funds Available:

ALICIA M. FLORES

TWG - IT Supplies and Equipment

HEAD, BUDGET OFFICE

Signature:

Printed Name:

Designation:

Requested by:

JOEL M. ISRAEL

END USER

Noted by:

HARVIE P. PORTUGALIZA

UNIT HEAD, PROJECT LEADER

Approved by:

EDGARDO E. TULIN

PRESIDENT, VSU