



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

SCAN HERE



PR-2022-0913-62831

PURCHASE REQUEST

Dept./Office: **PRCRTC**

Section/End-User: **Joy C. Codog**

Funding Source: **General Fund - MOOE**

PR No.: **GF-2022-09-01639**

Category: **IT Supplies and Equipment**

Project Title/Code: **VSU-IP-2022-1(Field and other supplies)**

Date: **09-13-2022**

Duration: **2024-07-01**
to
2024-07-01

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Aircon, Window Type, 2HP, Non-inverter	unit	1	40,000.00		40,000.00
Specification: • Cooling Capacity: 2.0 HP or 19,100 kJ/h • Power Input: W 1,680 • EER: kJ/hW: 11.4 • Noise Level Indoor (Low): dB A 48 • Power Source V/Phase Hz 230 V, 1Ø Phase - 60 Hz • Refrigerant R32 • Non-inverter, Two (2) Fan Sped • Automatic Condensate removal • 4-way air deflection system • Slide out chassis • Removable, washable intake grille • Easy to clean air filter						
2	Computer Printer, All-in-One/Multifunction Colored-Ink Tank	unit	1	14,000.00		14,000.00
Specification: ?Ultra-low-cost printing: Print up to 4,500 pages in black and 7,500 in colour ?Next generation ink filling system: Enjoy hassle and mess-free refills with the enhanced ink bottles ?Wi-Fi, Wi-Fi Direct & apps: Print from mobile devices ?3-in-1: Print, copy & scan and borderless photo printing ?Nozzle Configuration: 180 Nozzles Black, 59 Nozzles per Color ?Minimum Droplet Size: 3 pl, With Variable-Sized Droplet Technology ?Ink Technology: Dye Ink ?Printing Resolution: 5,760 x 1,440 DPI						
3	DHT11 Temperature/Humidity Sensor module for Arduino with wires, temp accuracy +-2°C	unit	2	80.00		160.00
Specification:						

DHT11 Temperature/Humidity Sensor module for Arduino with wires, temp accuracy +-2°C, functional and good quality

4	Flatbed Scanner	unit	1	5,000.00	5,000.00
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Specification:

?Scanner Type:

?Flatbed colour image scanner

?Scanning Method:

?Fixed document and moving carriage

?Optical Resolution:

?4,800 dpi x 4,800 dpi *1

?Output Resolution:

?50 dpi to 4800 dpi, 7200 dpi, 9600 dpi (50 dpi to 4800 dpi in 1 dpi increments) *2

?Scanner Bit Depth (Colour):

?48-bit input, 24-bit output

?Scanner Bit Depth (Grayscale):

?16-bit input, 8-bit output

?Scanner Bit Depth (Black & White):

?16-bit input, 1-bit output

?Max Document Size:

?Up to 216 x 297mm

5	Ink, Epson 003,Genuine Black 65mL	btl	1	350.00	350.00
6	Ink, EPSON 003,Genuine Cyan 65mL	btl	1	350.00	350.00
7	Ink, EPSON 003,Genuine Yellow 65mL	btl	1	350.00	350.00
8	Laptop 14" (i5)	unit	1	44,000.00	44,000.00

Specification:

?Processor: Intel Core i5-1035G1 Processor 1.0 GHz 6M Cache, up to 3.60 GHz or higher

?Operating system: Windows 10 Home

?Memory: 4GB memory, 1 x SO-DIMM socket (for expansion)

?Display: 14.0" (16:9) LED-backlit FHD (1920x1080) 60Hz Anti-Glare Panel with 45% NTSC

?Video Processor: NVIDIA GeForce MX330 , with 2GB GDDR5 VRAM

?Storage: 512GB PCIe Gen3 x2 SSD

TOTAL

104,210.00

Purpose: field and other supplies

Checked by:

MICHAEL ANTHONY JAY B. REGIS

TWG - IT Supplies and Equipment

Funds Available:

ALICIA M. FLORES

HEAD, BUDGET OFFICE

Signature:

Printed Name:

Designation:

Requested by:

JOY C. CODOG

END USER

Noted by:

MAE ANN A. BRAVO

UNIT HEAD, PROJECT LEADER

Approved by:

EDGARDO E. TULIN

PRESIDENT, VSU