



**UNIVERSITY OF THE PHILIPPINES BAGUIO**  
 Governor Pack Road, Baguio City, Benguet, CAR  
 VAT Reg. TIN: 000-864-006-00007  
 Telefax No.: (074) 442-3484  
 email address: spmo.upbaguio@up.edu.ph

**Request for Quotation**

**PROCUREMENT PROJECT: Supply and Delivery of IT Equipment, Peripherals and Accessories**

**PR No. 14453, 14209, 14182, 14399**  
**Approved Budget for the Contract: Php ₱ 129,000.00**

Date: May 20, 2021  
 RFQ No.: 2067  
 MOP: Small Value Procurement

**INSTRUCTIONS:**

1. Accomplish this RFQ correctly and properly. All entries must be typewritten and/ or legibly handwritten.
2. Bidder should attach a copy of the latest Mayor's/ Business Permit, PhilGEPS Registration Number, Omnibus Sworn Statement (for ABCs above Php 50,000.00).
3. Submit your quotation at SUPPLY AND PROPERTY MANAGEMENT OFFICE (SPMO), UNIVERSITY OF THE PHILIPPINES BAGUIO, GOVERNOR PACK ROAD, BAGUIO CITY or you could email your quotation to spmo.upbaguio@up.edu.ph NOT LATER THAN 12:00 NN on 27 May 2021.
4. Failure to follow these instructions will disqualify your entire quotation.
5. PAYMENT: within 30 days from completion and acceptance of delivery.

**Please quote at your lowest government price (including VAT) on the item/s listed below, and state the time of which you can make delivery. The statement below shall be the basis for the evaluation and calculation of your quotation.**

**RODOLFO T. SUYAT, JR. (sgd.)**  
 Chief, SPMO

ITEM NO.	GENERAL DESCRIPTION	Compliance with technical specifications (Pls. check)		UOM	QTY	UNIT PRICE	TOTAL PRICE	QUOTED UNIT PRICE	TOTAL QUOTED PRICE
		YES	NO						
<b>PROCUREMENT PROJECT: Supply and Delivery of IT Equipment, Peripherals and Accessories</b>									
1	2TB (black) Portable Hard drive Capacity: 2TB, Interface: USB 3.2 Gen 1 Compatibility: Windows® 10 or Windows 8.1 operating systems (pls see attached)			pc	1	₱ 6,000.00	₱ 6,000.00		
2	Battery Back UPS (Uninterrupted Power Supply) 650VA, 230V, AVR, Universal Sockets			pc	5	₱ 6,000.00	₱ 30,000.00		
3	Branded, High-quality Desktop Computer RAM Module DDR3 8GB- •JEDEC standard 1.5V (1.425V ~1.575V) Power Supply •VDDQ = 1.5V (1.425V ~ 1.575V) •800MHz fCK for 1600Mb/sec/pin •8 independent internal bank (pls see attached sheet)			pc	5	₱ 5,000.00	₱ 25,000.00		
4	HDMI to HDMI cables, 3 meters			pc	4	₱ 500.00	₱ 2,000.00		
5	Printer with scanner Printer, scan, copy, fax First page out black (A4) automatic paper sensor, duplex printing, memory 128MB, scanner flatbed (pls. see attached sheet)			un	2	₱ 14,000.00	₱ 28,000.00		
6	SCANNER- ADF, Flatbed; Flatbed: 1200 x 1200 dpi; ADF: 600 dpi, Daily Duty Cycle: 1500 sheets			un	1	₱ 27,000.00	₱ 27,000.00		
7	Wireless Router 4 x Fixed High-Performance Antennas Multiple antennas form a signal-boosting array to cover more directions and large areas Beamforming 5 GHz: 2402 Mb 2.4 GHz: 574 Mbps (802.11ax)			un	1	₱ 7,500.00	₱ 7,500.00		
8	mini thunderbolt displayport to HDMI cable adapter for Macbook			pc	5	₱ 700.00	₱ 3,500.00		
<b>Suppliers to indicate the following details to their bid:</b>									
Brand:									
Delivery Period: within 30 calendar days									
Price Validity:									
<b>TOTAL:</b>							₱ 129,000.00		

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		YES	NO						
<b>TOTAL QUOTED AMOUNT IN WORDS:</b>									

After having carefully read and accepted your General Conditions, I/We quote you on the Item at prices noted above.

Name of the Company:	_____	Tel. No. :	_____
Address:	_____	Fax No. :	_____
Name of Representative:	_____	Email Address:	_____
Position:	_____	Date:	_____
Signature:	_____		

## **Battery Back- UPS (Uninterrupted Power Supply)**

Specs listing:

- Atleast 650VA, 230V, AVR, Universal Sockets

## **2TB (Black) Portable Hard Drive**

Specs listing:

Capacity: 2TB.

Interface: USB 3.2 Gen 1

Compatability: Windows® 10 or Windows 8.1 operating systems

## Branded High-Quality Desktop Computer RAM Module DDR3 8GB PC3-12800

- JEDEC standard 1.5V (1.425V ~1.575V) Power Supply
- VDDQ = 1.5V (1.425V ~ 1.575V)
- 800MHz fCK for 1600Mb/sec/pin
- 8 independent internal bank
- Programmable CAS Latency: 11, 10, 9, 8, 7, 6
- Programmable Additive Latency: 0, CL - 2, or CL - 1 clock
- 8-bit pre-fetch
- Burst Length: 8 (Interleave without any limit, sequential with starting address "000" only), 4 with tCCD = 4 which does not allow seamless read or write [either on the fly using A12 or MRS]
- Bi-directional Differential Data Strobe
- Internal(self) calibration: Internal self-calibration through ZQpin (RZQ: 240 ohm  $\pm$  1%)
- On Die Termination using ODT pin
- Average Refresh Period 7.8us at lower than TCASE 85°C, 3.9us at 85°C < TCASE < 95°C
- Asynchronous Reset
- PCB: Height 0.740" (18.75mm) or 1.180" (30.00mm)
- CRow Cycle Time Command Time (tRFCmin) 48.125ns (min.)
- Refresh to Active/Refresh 260ns (min.)
- Row Active Time (tRASmin) 35ns (min.)
- Maximum Operating Power TBD W
- Operating Temperature 0°C to 85°C Storage Temperature -55°C to +100°C

## Printer with Scanner

### Functions

Print, copy, scan, fax

First page out black (A4, ready)

As fast as 8.3 sec

First page out black (A4, sleep)

As fast as 18 sec (15 min)

Print technology

Laser

Print quality black (best)

Up to 1,200 x 1,200 dpi

Print languages

SPL

Display

2-Line LCD (16 characters per line)

Processor speed

600 MHz

Automatic paper sensor

No

Duplex printing

Manual (driver support provided)

Wireless capability

Yes, built-in Wi-Fi 802.11b/g/n

Connectivity, standard

Hi-Speed USB 2.0; Fast Ethernet 10/100Base-Tx network port; Wireless 802.11 b/g/n

Connectivity, optional

None

Memory

128 MB

Paper handling input, standard

150-sheet input tray

Paper handling output, standard

100-sheet output bin

Maximum output capacity (sheets)

Up to 100 sheets

Duplex printing

Manual (driver support provided)

Media sizes supported

A4; A5; A5(LEF); B5 (JIS); Oficio; Envelope (DL,C5)

Media sizes, custom

76 x 127 to 216 x 356 mm

Media types

Plain, Thick, Thin, Cotton, Color, Preprinted, Recycled, Labels, CardStock, Bond, Archive,

Envelope



**Wireless Router Standards**

IEEE 802.11ac/n/a 5 GHz  
IEEE 802.11n/b/g 2.4 GHz

**WiFi Speeds**

5 GHz: 2402 Mbps (802.11ac)  
2.4 GHz: 574 Mbps (802.11ac)

**WiFi Range**

4x Fixed High-Performance Antennas  
Multiple antennas form a signal-boosting array to cover more directions and large areas  
Beamforming  
Concentrates wireless signal strength towards clients to expand WiFi range  
Dual-Band  
Allocate devices to different bands for optimal performance

**WiFi Capacity**

Dual-Band  
Allocate devices to different bands for optimal performance  
OFDMA  
Simultaneously communicates with multiple Wi-Fi 5 clients  
Airtime Fairness  
Improves network efficiency by limiting excessive occupation  
DFS  
Access an extra band to reduce congestion

**Working Modes**

4 Streams  
Connect your devices to more bandwidth  
Router Mode  
Access Point Mode

**HARDWARE**

**Processor**

Dual-Core CPU

**Ethernet Ports**

1x Gigabit WAN Port  
4x Gigabit LAN Ports

**Buttons**

WPS/Wi-Fi Button  
Power On/Off Button  
LED On/Off button  
Reset Button

**Power**

12 V / 1 A



**HARDWARE**

**SECURITY**

**WiFi Encryption**

WPA  
WPA2  
WEP

**Network  
Security**

SPI Firewall  
Access Control  
IP & MAC Binding  
Application Layer Gateway

**Dimensions  
(W×D×H)**

10.2 × 5.3 × 1.5 in.  
(260.2 × 135.0 × 38.6 mm)