

UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, Baguio City, Benguet, CAR VAT Reg. TIN: 000-864-006-00007 Telephone No. 074.442.3484 Email Address: spmo.upbaguio@up.edu.ph

REQUEST FOR QUOTATION (RFQ)

PROCUREMENT PROJECT: Supply and Delivery of Various IT Equipment and Accessories for the University Purchase Request No.: 16887; 16892; 16888; 16893; 16800; 16551; 16539; 16505

Approved Budget for the Contract: Php 832,000.00

Date: 30 June, 2022

RFQ No.: 2619 MOP: NP-SVP

INSTRUCTIONS:

- 1. Accomplish this RFQ correctly and completely.
- 2. Bidder should attach a copy of the latest Business Permit, PhilGEPS Registration, ITR and Omnibus Sworn Statement.
- 3. Warranty shall be 6 months for for supplies and materials, 1 year for equipment from the date of acceptance of the Procuring Entity.
- 4. Submit your quotation at the Supply and Property Management Office, UP Baguio OR may email at jebagsic@up.edu.ph and cc: spmo.upbaguio@up.edu.ph with RFQ No. as part of the subject NOT LATER THAN 5:00 PM on 08 July, 2022.
- 5. Price validity shall be for a period of 90 calendar days.
- 6. Bidders must indicate the Brand and Model Number offered when appropriate.
- 7. Failure to follow these instructions will disqualify your entire quotation.

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

RODOLFO T. SUPAT, JR

ITEM NO.	GENERAL DESCRIPTION	STATEMENT OF COMPLIANCE TO TECHNICAL SPECIFICATION S (PLEASE CHECK)		UOM	QTY	UNIT PRICE	TOTAL PRICE	QUOTED UNIT PRICE	TOTAL QUOTED PRICE
		YES	NO						
1	5 port Gigabit Wireless dual chain, dual-band router with POE in and out Architecture: ARM 32bit CPU: IPQ-4019 CPU core count: 4 With Router OS See Attached for additional specifications			рс	11	9,000.00	99,000.00		
2	Action camera Type: Compact Digital Camera Effective Pixels (Megapixels): 23.9 million image processing may reduce the number of effective pixels Image Sensor: CMOS X2 Sensor Size: 1/2.3-in. type Total Pixels: 21.14 million X2 Image Size (pixels): 7,744 x 3,872 Lens: 1.6 mm (angle of view equivalent to that of 8.2 mm lens in 35mm [135] format) Lens: Focal Length1.6 mm X2 Lens: f/-numberf/2.0 Lens: Construction7 elements in 7 groups Lens: ZoomFixed single focal length Vibration Reduction: Movie: Electronic VR function (4K UHD is not supported) Focus Range: Approx. 1 ft. (30 cm.) to infinity distance measured from center of front surface of lens (wide-angle position)			un	4	18,000.00	72,000.00		
3	HDMI KVM Switch 2 port 4k USB switch KVM VGA switcher HDMI			рс	1	1,500.00	1,500.00		
4	Monitor, 24" -24" Full HD Monitor with SuperClear® IPS panel technology -1920x1080 FHD resolution - Connector: VGA: 1; 3.5mm Audio Out: 1; HDMI 1.4: 1; wall mount VESA compatible: 100x100mm			рс	1	9,600.00	9,600.00		
5	NAS Diskstation 2x 3.5/2.5" SATA HDD/SSD Drive Bays, 2xGigabit Ethernet port, 2GB of DDR4 RAM, 2.0 Ghz Dual-Core processor, 2x4 TB 5900 rpm NAS Storage			set	10	36,000.00	360,000.00		
6	RouterBoard Rourter OS, 8-port, ARM 64bit			рс	1	20,000.00	20,000.00		
7	Scanner Scanner Type: ADF, Duplex Scanning Modes: Color, Grayscale, Monochrome, Automatic Image Sensor: CIS (contact Image Sensor) x 2 (front /back) light Source: 3 color LED (red/green/blue) optical resolution: 600 dpi			pc	1	53,000.00	53,000.00		
8	sealed lead acid battery for UPS, 12V, 7AH-9AH, Dimension:(H x W x D) mm : 93 x 64 x 150			рс	22	1,500.00	33,000.00		

Wireless Access Point Duel Band 2.46(hz/SGNz Colling) Gaze: 136mm, Height: 30mm, Square Case: 136mm, Height: 30mm, Square Case: 135mm, Height: 30mm, Square Case: 135mm, Height: 30mm, Square Case: 135mm, Height: 30mm, Square Case: 145mm, Height: 30mm, Square Case: 145mm, Height: 30mm, Square Case: 145mm, Height: 30mm, 10mm (10mm Type) MAGRET: Neodymium IMPEDANCE (2014); 37 ohm (10mm Type) MAGRET: Neodymium IMPEDANCE (2014); 38 ohm (10mm Type) MAGRET: Neodymium IMPEDANCE (2014); 39 ohm (10mm Type) MAGRET: Neodymium IMPEDANCE (2014); 39 ohm (10mm Type) MAGRET: Neodymium IMPEDANCE (2014); 30 ohm (10mm Type) M	ITEM NO.	GENERAL DESCRIPTION	STATEMENT OF COMPLIANCE TO TECHNICAL SPECIFICATION S (PLEASE CHECK)		UOM	QTY	UNIT PRICE	TOTAL PRICE	QUOTED UNIT PRICE	TOTAL QUOTED PRICE
9 or wall mounted Ram: 128 MB Dimensions: Round case: 136mm, highlit: 30mm, Square Case: 135mm, highlit: 30mm, Square Case: 136mm, highlit: 30mm, Square Case: 145 danger squar										
TYPE: Dynamic DRUPE (UNIT: 30 mm (Dome Type) MAGNET: Necodyminic IMPEDANCE (OHM): 37 ohm DIAPRIAGNET: ROCOMMINICATION: 20 ft; 2,000 Hz General Comminication (Comminication): 20 ft; 2,000 Hz General Comminication	9	or wall mounted Ram: 128 MB Dimensions: Round case: 136mm, height: 30mm, Square Case:			рс	1	5,000.00	5,000.00		
6 Tri-band (one 2.4 GHz & two 5 GHz) home access point with meshing technology, Architecture: ARM 32bit, CPU: IPQ-4019, CPU Core: 4, CPU Freq: 716Mhz, RouterOS license: 4, Size of RAM: 245MB, Storage Size: 128MB, Wireless Dual Band (2.4Gbz & 5Ghz), Ethernet Ports: 2, Meshing Technology: Yes, Wireless Tri-band, a/ac/b/g/n, AC1200, 2x 10/100/1000Mbps ethernet ports with POE Heavy-duty 1U Home Router with USB 3.0, 1G and 2.5G Ethernet and a 10G SFP+ cage, Architecture: ARM 64bit, CPU: 88F7940d, CPU core count: 4, CPU nominal frequency: 350-1400 (auto) MHz, RouterOS license: 5, Operating System: RouterOS (v7 only), 12 Size of RAM: 1 GB, Storage size: 1 GB, Storage type: NAND, MTBE: Approximately 200'000 hours at 25C, Tested ambient temperature: -40°C to 60°C, LAN ports: 7x 10/100/1000Mbps, 2.5G ports: 1x, SFP+ port: 1x, USB port: 1x USB3.0 type A, With power adapter and complete accessories Powerful dual band 2 AGhz/SGhz wireless AP for mounting on celling or wall, Architecture: ARM 32bit, CPU: IPQ-4018, CPU core count: 4 CPU nominal frequency: 716 MHz, Dimensions: Round case: 145 mm x 145 mm x 3 mm, RouterOS, Size of RAM: 128 MB, Storage size: 16	10	TYPE: Dynamic DRIVER UNIT: 30 mm (Dome Type) MAGNET: Neodymium IMPEDANCE (OHM): 37 ohm DIAPHRAGM: PET FREQUENCY RESPONSE (BLUETOOTH® COMMUNICATION): 20 Hz - 20,000 Hz (44.1 kHz Sampling) SENSITIVITIES (DB/MW): 103 dB/mW VOLUME CONTROL: Tact switch CORD TYPE: Single-sided (detachable) CORD LENGTH: Approx. 1.2 m PLUG: Gold-plated L-shaped Stereo Mini INPUT(S): Stereo Mini Jack WEARING STYLE: On Ear NFC: Yes DSEE: Yes PASSIVE OPERATION: Yes BATTERY CHARGE TIME: Approx. 4 hrs (Full charge) BATTERY CHARGE METHOD: USB Charge BATTERY LIFE (CONTINUOUS MUSIC PLAYBACK TIME): Max. 30 hrs BATTERY LIFE (CONTINUOUS COMMUNICATION TIME): Max. 30			un	12	8,200.00	98,400.00		
Doint with meshing technology, Architecture: ARM 33bit, CPU: IPQ-4019, CPU Core: 4, CPU Freq: 716Mhz, RouterOS license: 4, Size of RAM: 245MB, Storage Size: 128MB, Wireless: Dual Bana (2.4Ghz & SGhz), Ethernet Ports: 2, Meshing Technology: Yes, Wireless Tri-band, a/ac/b/g/n, AC1200, 2x 10/100/1000Mbps ethernet ports with POE Heavy-duty 1U Home Router with USB 3.0, IG and 2.5G Ethernet and a 10G SFP+ cage, Architecture: ARM 64bit, CPU: 88F7040, CPU core count: 4, CPU nominal frequency: 350-1400 (auto) MHz, RouterOS license: 5, Operating System: RouterOS (77 only), Size of RAM: 1 GB, Storage size: 1 GB, Storage type: NaND, MTBF: Approximately 200'000 hours at 25C, Tested ambient temperature: -40°C to 50°C, LAN ports: 7x 10/100/1000Mbps, 2.5G ports: 1x, SFP+ port: 1x, USB port: 1x USB3.0 type A, With power adapter and complete accessories Powerful dual band 2.4Ghz/SGhz wireless AP for mounting on celling or wall, Architecture: ARM 32bit, CPU: IPQ-4018, CPU core count: 4 CPU nominal frequency: 716 MHz, Dimensions: Round case: diameter: 136 mm, helpht: 30 mm, Square case: 145 mm x 145 mm x 30 mm, RouterOS license: 4, Operating System: RouterOS, Size of RAM: 128 MB, Storage size: 16 MB, Storage type: FLASH, MTBF: Approximately 100'000 hours at 25C, Tested ambient temperature: -40°C to 50°C, Tesc hardware acceleration: Yes, Wireless Dual-band, a/ac/b/g/n, AC1200, 2x 10/100/1000Mbps ethernet ports wit -Delivery Period: within 30 calendar days upon receipt of Purchase Order -PLEASE INDICATE WARRANTY OFFERED FOR THE ITEM -xxx Nothing Follows xxx-		Recanvass:								
2.5G Ethernet and a 10G SFP+ cage, Architecture: ARM 64bit, CPU: 88F7040, CPU core count: 4, CPU nominal frequency: 350-1400 (auto) MHz, RouterOS license: 5, Operating System: RouterOS (v7 only), Size of RAM: 1 GB, Storage size: 1 GB, Storage type: NAND, MTBF: Approximately 200'000 hours at 25C, Tested ambient temperature: -40°C to 60°C, LAN ports: 7x 10/100/1000Mbps, 2.5G ports: 1x, SFP+ port: 1x, USB port: 1x USB3.0 type A, With power adapter and complete accessories Powerful dual band 2.4Ghz/5Ghz wireless AP for mounting on celling or wall, Architecture: ARM 32bit, CPU: IPQ-4018, CPU core count: 4 CPU nominal frequency: 716 MHz, Dimensions: Round case: diameter: 136 mm, height: 30 mm, Square case: 145 mm x 145 mm x 30 mm, RouterOS license: 4, Operating System: RouterOS, Size of RAM: 128 MB, Storage size: 16 MB, Storage type: FLASH, MTBF: Approximately 100'000 hours at 25C, Tested ambient temperature: -40°C to 50°C, T9sec hardware acceleration: Yes, Wireless Dual-band, a/ac/b/g/n, AC1200, 2x 10/100/1000Mbps ethernet ports wit -Delivery Period: within 30 calendar days upon receipt of Purchase Order -PLEASE INDICATE WARRANTY OFFERED FOR THE ITEM -***Nothing Follows ******-***	11	point with meshing technology, Architecture: ARM 32bit, CPU: IPQ-4019, CPU Core: 4, CPU Freq: 716Mhz, RouterOS license: 4, Size of RAM: 245MB, Storage Size: 128MB, Wireless: Dual Band (2.4Ghz & 5Ghz), Ethernet Ports: 2, Meshing Technology: Yes, Wireless Tri-band, a/ac/b/g/n, AC1200, 2x			un	3	11,500.00	34,500.00		
mounting on ceiling or wall, Architecture: ARM 32bit, CPU: IPQ-4018, CPU core count: 4 CPU nominal frequency: 716 MHz, Dimensions: Round case: diameter: 136 mm, height: 30 mm, Square case: 145 mm x 145 mm x 30 mm, RouterOS license: 4, Operating System: RouterOS, Size of RAM: 128 MB, Storage size: 16 MB, Storage type: FLASH, MTBF: Approximately 100'000 hours at 25C, Tested ambient temperature: -40°C to 50°C, IPsec hardware acceleration: Yes, Wireless Dual-band, a/ac/b/g/n, AC1200, 2x 10/100/1000Mbps ethernet ports wit -Delivery Period: within 30 calendar days upon receipt of Purchase Order -PLEASE INDICATE WARRANTY OFFERED FOR THE ITEM -xxx Nothing Follows xxx-	12	2.5G Ethernet and a 10G SFP+ cage, Architecture: ARM 64bit, CPU: 88F7040, CPU core count: 4, CPU nominal frequency: 350-1400 (auto) MHz, RouterOS license: 5, Operating System: RouterOS (v7 only), Size of RAM: 1 GB, Storage size: 1 GB, Storage type: NAND, MTBF: Approximately 200'000 hours at 25C, Tested ambient temperature: -40°C to 60°C, LAN ports: 7x 10/100/1000Mbps, 2.5G ports: 1x, SFP+ port: 1x, USB port: 1x USB3.0 type A, With power			un	2	18,000.00	36,000.00		
receipt of Purchase Order -PLEASE INDICATE WARRANTY OFFERED FOR THE ITEM -xxx Nothing Follows xxx-	13	mounting on ceiling or wall, Architecture: ARM 32bit, CPU: IPQ-4018, CPU core count: 4 CPU nominal frequency: 716 MHz, Dimensions: Round case: diameter: 136 mm, height: 30 mm, Square case: 145 mm x 145 mm x 30 mm, RouterOS license: 4, Operating System: RouterOS, Size of RAM: 128 MB, Storage size: 16 MB, Storage type: FLASH, MTBF: Approximately 100'000 hours at 25C, Tested ambient temperature: -40°C to 50°C, IPsec hardware acceleration: Yes, Wireless Dual-band, a/ac/b/g/n,			un	2	5,000.00	10,000.00		
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TOTAL: 032,000.00 BID TOTAL:		-xxx Nothing Follows xxx-					TOTAL	832 000 00	BID TOTAL	
TOTAL QUOTED AMOUNT IN WORDS:	TOTAL	OUOTED AMOUNT IN WORDS:					TOTAL:	332,000.00	DID TOTAL.	

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:	
Signature:	Date: