



Republic of the Philippines
BENGUET STATE UNIVERSITY
 La Trinidad, Benguet



PURCHASE ORDER

Supplier:	MICROMEDIA	P.O No.:	2024-OC-GA-219
Address:	BARP CENTRE, GROUND FLOOR, UNIT 1-E, UPPER BOKAWKAN RD., BAGUIO CITY	Date:	JUN 04 2024
Tin:		Mode of Procurement:	
		PR No.:	2024-04-926

Gentlemen:

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery: **BSU SPMO**

Delivery Term: **FOB DESTINATION**


Date of Delivery: **WITHIN 15 CALENDAR DAYS UPON RECEIPT OF NTP/P.O**

Payment Term: **within 30 days after complete delivery**

Item no.	Stock/Party No.	Unit	ITEM	Quantity	Unit Cost	Amount	END-USER
1 lot Network equipment for the internet & LAN connectivity							
1		Unit	Power over ethernet switch. - Technical specification: (MIKROTIK CRS112-8P-4S-IN-8X) 8 gigabitethernet ports w/ PoE-out 802.3af/at, 4SFP ports, MIPSBE architecture, 400MHz CPU, RouterOS Operating System, License Level 5, 128MB RAM, 16MB FLASH Storage, 2 DC inputs (18-28V / 48-57V), Passive Cooling, Approximately 200'000 hours at 25C MTBF, -20 C to 60 C Tested ambient temperature, CE, EAC, RoHS and IP20 certifications	1	17,495.00	17,495.00	Matangos
2		Unit	Wireless Dual-band Router with 5 gigabit ethernet ports & external high gain antennas. - Technical Specifications: (MIKROTIK HAP AC3.5P0R1S) 5 gigabitethernet ports, 1 port with POE-in, 1port with PoE-out, ARM 64-bit architecture, 864 MHz Quad-core CPU, RouterOS Operating System, Kicense Level, 1GB RAM, 128MB NAND storage, Approximately 100'000 hours at 25c MTBF, -40C to 50C tested ambient temperature, Wireless 802.11b/g/n/ax at 574 Mbps maximum data rate, 4dBi antenna gain, Wi-Fi 6, dual chain, Wireless 802.11a/n/ac/ax at 1200Mbps maximum data rate, 4.5 dBi antenna gain, Wi-Fi 5 dual chain, AX1800, 1USB type A port, CE, FCC, IC, EAC, RoHS & IP20 certifications	1	8,800.00	8,800.00	
3		Unit	Wireless access point. - Technical Specifications: (MIKROTIK CAP XL AC AC1200)2 Gigabitethernet ports, 1 port with PoE-in & 1 port with PoE-out, ARM 32-bit architecture, 716MHz quad-core CPU, RouterOS Operating System, License Level 4, 128MBRAM, 16MB FLASH Storage, Approximately 100'000 hours at 25C MTBF, -40C to 70C Tested ambient temperature, IPsec hardware acceleration, Wireless 802.11b/g/n at 300Mbps maximum data rate, 6dBi antenna gain, Wi-Fi 4, dual chain, Wireless 802.11a/n/ac at 867 maximum data rate, 5.5 dBi antenna gain, Wi-Fi 5, dual chain, AC1200, PoE-in 802.3af/at, CE, FCC, IC, EAC, RoHS & ip54 certifications, PCB temperature monitor, voltage monitor	1	8,700.00	8,700.00	
4		Unit	SFP fiber-optic transceiver. - Technical Specifications: (MIKROTIK 5-3IDL20D SFP) 1.2G SFP transceiver, 1310nm Dual LC UPC connector, Single Mode, Up to 20 kilometers, -40C to 70C tested ambient temperature	2	3,850.00	7,700.00	
5		Unit	Uninterrupted Power Supply - (APC 650VA) 650VA, 220V	1	3,300.00	3,300.00	
6		Unit	Automatic Voltage Regulator - (ECO 500W) 500W, 220V	2	550.00	1,100.00	
7		Meter	CAT6 indoor cable - (ADLINK)AWG 24, 802.3af/at compliant	100	35.00	3,500.00	
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TOTAL AMOUNT:

50,595.00

<p>(Total Amount in Words) Fifty thousand five hundred ninety five pesos only.</p>	<p>In case of failure to make the full delivery within time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.</p>	
<p>Conforme:</p>	<p>Very Truly Yours:</p>	 <p>FELIPE SALANG COMILA University President</p>
<p>Micromedia. TECHNOLOGIES Barp Centre, Ground Floor, Unit 1-E, Upper Bolyawan Road, Cresencia Village Barangay, Baguio City Signature of Supplier: _____ Date: <u>06/21/2014</u></p>	<p>Fund Cluster: _____</p> <p>Funds Available: _____</p> <p>IMELDA B. GALINATO Accountant IV</p>	<p>ORS/BURS No.: <u>2024-06-1496</u></p> <p>Date of the ORS/BURS: _____</p> <p>Amount: <u>50,595</u> (P)</p>