Republic of the Philippines
QUEZON CITY GOVERNMENT
BAC – Goods and Services
2nd floor, Procurement Department,
Finance Building, Quezon City Hall Compound

QUEZON CITY
Great.Green.Growing.

REQUEST FOR QUOTATION
SHOPPING – SECTION 52.1B

DATE   :   **JULY 05, 2022**

PROJECT NO.   :   **QCPL-22-OE-731D**

Name of Company   : _____

Address   : _____

Contact No.   : _____

Project Title   :   **PROCUREMENT OF PRINTER, ROUTER AND OTHERS**

Approved Budget of
the Contract   :   **P 277,780.00**

End-User /
Implementing Office   :   **QUEZON CITY PUBLIC LIBRARY**

Please quote your best offer for the item/s described below, subject to the Terms and Conditions provided. Submit your quotation duly signed by you or your duly authorized representative not later than **JULY 08, 2022, 10:00 AM** Philippine Standard Time, together with the following documents of your company:

1.   PhilGEPS certificate (not expired on the time of opening of quotations);
2.   Business Registration (DTI/SEC)
3.   Mayor's/Business Permit (2022);
4.   Tax Clearance; and
5.   Omnibus Sworn Statement prescribed by the **QC BAC- Goods and Services**
6.   Income/Business Tax Return (for FY 2021) (For ABCs above P500,000.00)
7.   If applicable, the JVA in case the joint venture is already in existence, or duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

in a **SEALED LONG BROWN ENVELOPE** shall:

1.   Contain the Project Name and PR Number of the contract to be bid in capital letters;
2.   Bear the name and address of the Bidder in capital letters;
3.   Be addressed to the Procuring Entity's BAC.

PROJECT TITLE: **PROCUREMENT OF PRINTER, ROUTER AND OTHERS**

Quezon City Local Government
BIDS AND AWARDS COMMITTEE
2/F Procurement Department, Finance Building
Quezon City Hall Compound

For any clarification you may contact us at 8-988-4242 loc. 8506/8709.

ATTY. DOMINIC B. GARCIA
Officer-in-Charge / Head, BAC Secretariat

After having carefully read and accepted the Terms and Conditions, I/We submit our quotation/s as follows:

ITEM NO.	ITEM & DESCRIPTION	UNIT OF ISSUE	QTY.	UNIT PRICE	ITEM TOTAL
	With the following minimum Technical Specifications				
1	**PRINTER** On-demand ink jet, 180 nozzles black 59 nozzles each colour Print Method: On-demand inkject (Piezoelectric) Maximum Print Resolution: 5760x1440 dpi (with variable-Sized Droplet Technology) Minimum Ink Droplet Volume: 1.5pl Automatic Duplex Printing: No Print Direction: Bi-directional printing, Uni-directional Printing Nozzle Configuration: 90 per colour (Cyan, Light Cyan, Magenta, Light Magenta, Yellow, Black) Print Speed: Draft, A4 (Black / Colour): Up to 15ppm / 15ppm Photo Default: 10x15cm/4x6inches – Approximately 45 sec per photo (Borderless) Paper Handling: Number of Paper Trays: 1 (one) Standard Paper Input Capacity: Up to 100 sheets, A4 Plain paper (75g/m²) Up to 30 sheets, Premium Glossy Photo Paper Output Capacity: Up to 50 sheets, A4 Plain Paper Up to 20 sheets, Premium Glossy Photo Paper Maximum Paper Size: 12.95 x 44 inches Paper Sizes: A3+, A3, B4, A4, A5, A6, B5, 10x15cm (4x6inches), 13x18cm (5x7inches), 16:9 wide size, Letter (8.5x11inches), Legal (8.5x14inches), Half Letter (505x8.5inches), 9x13cm (3.5x5inches), 12x20cm(5x8inches), 20x25cm(8x10inches), Envelopes: #10(4.125x9.5inches) DL (110x220mm), C4 (229x324mm), C6(114x162mm) Paper Feed Method: Friction feed Print Margin: 0mm top, left, right, bottom via custom settings. Otherwise 3mm top, left, right, bottom	unit	6		
2	**Rackmount Gigabit Ethernet Router** Specifications Details CPU core count: 9 CPU nominal frequency: 1.2 GHz Dimensions: 443 x 175 x 44 mm	unit	1		

	RouterOS license: 6 Operating System: RouterOS Size of RAM: 2 GB Storage size: 128 MB Storage type: NAND MTBF: Approximately 200,000 hours at 25°C Tested ambient temperature: -20°C to 60°C IPsec hardware acceleration: Yes **Powering Details** Number of AC inputs: 2 AC input range: 100-240 Number of DC inputs: 1 (PoE-IN) Max power consumption: 39 W Max power consumption without attachments: 34 W Cooling type: 2 PoE in: Passive PoE PoE in input Voltage: 15-57 V **Ethernet Details** 10/100/1000 Ethernet ports: 7 Ethernet Combo ports: 1 **Fiber Details:** SFP+ ports: 1 Peripherals Details: Number of SIM slots: 1 Smart card (Mini SIM) Memory card type: microSD Memory Cards: 1 Serial console port: RS232 Number of USB ports: 1 USB Power Reset: Yes USB slot type: microUSB type AB Max USB current (A): 1 Other Details: CPU temperature monitor: Yes Current Monitor: Yes PCB temperature monitor: Yes Voltage Monitor: Yes Beeper: Yes				
3	**Gigabit Ethernet Switch 24 Port** Specifications Details: Dimensions: 443 x 144 x 44 mm Storage size: 2 MB Storage type: FLASH MTBF: Approximately 200,000 hours at 25°C Tested ambient temperature: **Powering Details:** Number of DC inputs: 2 (DC jack, PoE-IN) DC jack input Voltage: 10-30 V Max power consumption: 19 W Cooling type: Passive PoE in: Passive PoE PoE in input Voltage: 10-30 V **Ethernet Details:** 10/100/1000 Ethernet ports: 24 **Fiber Details:** SFP+ ports: 2	unit	5		
4	**Ceiling Access Point** Specifications Details: CPU core count: 1 CPU nominal frequency: 650 MHz Dimensions: 185mm diameter, 31mm height RouterOS license: 4 Operating System: RouterOS Size of RAM: 64 MB Storage size: 16 MB Storage type: FLASH MTBF: Approximately 100,000 hours at 25°C Tested ambient temperature: -40°C to 70°C Wireless Capabilities Details: Wireless 2.4 GHz Max data rate: 300 Mbit/s Wireless 2.4 GHz number of chains: 2	unit	8		

	Wireless 2.4 GHz standards: 802.11b/g/n Antenna gain dBi for 2.4 GHz: 2 Wireless 2.4 GHz chip model: QCA9533 Wireless 2.4 GHz generation: Wi-Fi 4 Ethernet Details: 10/100 Ethernet ports: 1 Powering Details: Number of DC inputs: 1 (PoE-IN) Max power consumption: 4 W Cooling type: Passive PoE in: 802.3af/at PoE in input Voltage: 11-57 V Other Details: Mode button: Yes Wireless specifications: 2.4 GHz Transmit (dBm) Receive Sensitivity 1MBit/s 22 -96 11MBit/s 22 -89 6MBit/s 20 -93 54MBit/s 18 -74 MCS0 20 -93 MCS7 16 -71				
5	**8-Port Gigabit Switch** Specifications: 1000Base-T Interface: 8 Auto MDI/MDIX: Yes Switching Capacity: 16 Gbps Max. Packet Forwarding Rate: 11.9 Mpps Store & Forwarding: Yes Dimension: 130 x 79 x 22mm Weight: 0.13 kgs Maximum Power Consumption: 4.80 W Standby Power Consumption: 0.7 W Maximum Heat Dissipation: 16.368 BTU/h MTBF: 1,061,267 hours Power Input AC : 100 ~ 240 V Flash Memory Size: 64KBytes Packet Buffer Size: 192KBytes FAN: Fanless Comply with RoHS 6: Yes Energy Efficiency Ethernet (EEE): Yes Power Saving By Link Status: Yes Power Saving By Cable Length: Yes MAC Address Table Size: 4K 802.3x Flow Control: Yes Head-of-line (HOL) Blocking Prevention: Yes Jumbo Frame: 9,720 Bytes Surge/Lightning Protection (AC Power Inet): 1kV Surge/Lightning Protection (All Ethernet Ports): 1kV Air Discharge: 8kV Switch intelligence: Unmanaged Port count: 1000Base-T Interface x 8 Contact Discharge: 4kV	unit	10		
				TOTAL	

Amount in Words: _____

_____

Other Requirement:
1.   **Statement of Warranty: Minimum of one (1) year.**

Delivery Period : **Thirty (30) calendar days**

Warranty : _____

_____

Signature over printed name

_____

Office Telephone No./Fax/Mobile No.

_____

Date

_____

Email Address