

Republic of the Philippines SOUTHERN LUZON STATE UNIVERSITY Lucban, Quezon

REQUEST FOR QUOTATION

COMPUTER ACCESSORIES (COM)

Purchase Request No. 2024-08-1714
Approved Budget for the Contract: £53,750.00

The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of <u>Computer Accessories (COM)</u> to apply the sum of <u>Fifty Three Thousand and Seven Hundred Fifty Pesos Only (£ 53,750.00)</u> inclusive of VAT, being the <u>Approved Budget for the Contract (ABC)</u>, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION		
5	sets	10m HDMI Cable		
5	pcs	Wifi Routers		
		*see attached document for specifications		

1. The quotation must be submitted (can also be send thru email at the contact details listed below) or to the Office of the Procurement Office/Bids and Awards Committee, Southern Luzon State University, 2nd Flr. Hermano Puli Building, and shall be received by the Committee.

E-mail: slsuprocurement@slsu.edu.ph

2. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

MARIOFL C. ZABELLA
Head, Procurement Office
Southern Luzon State University
Lucban, Quezon
Tel. No.: (042)540-6519



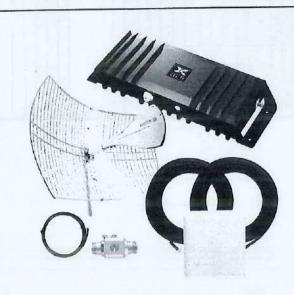
Republic of the Philippines SOUTHERN LUZON STATE UNIVERSITY Lucban, Quezon

REQUEST FOR QUOTATION

			College of Medicine	<u>N</u>		
Office/Er	THE RESERVE TO SERVE THE PARTY.		Date:			
ADDRE	ANY NAM	E;	PR No.: 202	PR No.: 2024-08-1714		
	O./FAX N	0 .		TIM AL.		
	Please q	juote your k	owest price on the item(s) listed below, subject to the Terms & Conditions stal	TIN No.:	by your representative not	
TERMS of 1. All er 2. Deliv Adminis delivery 3. Warr (1) one) 4. Price 5. Supp. Certifica Procures 6. Bidde 7. Pleas 8. The A	and CONDIT bery period w tratitive per without val anty shall b year for Equ validity sha liers require tee of Tax, M ment Office ers shall sub e indicate th approved bu	nons be typewrite within nalties to se lid reason. e for a mini ripment froi ripment for a p ed to submite dayor'sPern upon submite the brand fo	minum of three (3) months for Supplies & Materials; m date of acceptance by the end-user. seriod of sixty (60) calendar days. t updated documents yearly such as G-EPS Resgistration, mit, DTI, Bank Name/Account and Branch for evaluation of the sission of the quotation. set specifications showing products certification, if applicable. for each Items being offered. g for this procurement is	MARIDEL C. ZABELLA		
Item #	Qty.	Unit sets	ITEM/S DESCRIPTION 10m HDMI Cable	Unit Price	Total Cost	
			*see attached document for specifications			
Source of Delivery After having It means that	Period:	ed & accepte he Terms & (RF MOOE ed your Genaral Conditions, We quate you on the item(s) at prices note above. If the sp Conditions specified by SLSU Procurement Office.	Warranty: Price Validity: pace of providec on the Delivery Period, Warranty & Pr	rice Validity are left blank,	
				Printed Name /Clan-to /D-t	-	
AFA-PRC-:	1.02 F2, R	EV. 4		Printed Name/Signature/Date		



10m HDMI Cable



Smart Signal Booster

- Indoor cellular coverage up to 15,000 sq. ft.
- EXPECTED INDOOR COVERAGE:
- 5,000 sq. ft. with 1-2 bars(-100 dB) of outside signal
- 10,000 sq. ft. with 3-4 bars (-90 dB) of outside signal
- · 15,000 sq. ft. with 5 bars of outside signal
- The industry's most powerful signal booster
- Get 100 dB gain for any cellular carrier
- Boosts talk/text/data for Verizon, AT&T, and T-Mobile
- Exclusive antenna options for even better coverage

Wifi Router Model Name:

IEEE 802.11a

IEEE 802.11b IEEE 802.11g

Network Standard: WiFi 4 (802.11n) WiFi 5 (802.11ac)

WiFi 6 (802.11ax)

IPv4 IPv6

Product Segment: A

nt: AX3000 ultimate AX performance: 2402 Mbps+ 574 Mbps

AX technology:

Yes

802.11a : up to 54 Mbps 802.11b : up to 11 Mbps 802.11g : up to 54 Mbps

Data Rate:

WiFi 4 (802.11n): up to 300 Mbps

WiFi 5 (802.11ac) (1024QAM): up to 1733 Mbps WiFi 6 (802.11ax) (2.4GHz): up to 574 Mbps WiFi 6 (802.11ax) (5GHz): up to 2402 Mbps

Antenna:

External antenna x 4

Transmit/Receive:

2.4GHz 2x2 5GHz 2x2

256 MB Flash

Memory:

512 MB RAM

OFDMA (Orthogonal Frequency Division Multiple Access)
Beamforming: standard-based and universal

Boosts speed:

1024-QAM high data rate

20/40/80/160 MHz bandwidth

Operating

Frequency:

2.4G Hz / 5 GHz

Ports:

RJ45 for Gigabits BaseT for WAN x 1, RJ45 for Gigabits BaseT for LAN x 4

USB 3.2 Gen 1 x 1

Button:

WPS Button, Reset Button, Power Switch

AC Input: 110V~240V(50~60Hz)

Power Supply:

DC Output: 19 V with max. 1.75 A current

DC Output: 12 V with max. 2 A current

Product Weight

(g):

538 g

AiMesh

AiMesh:

Primary AiMesh router

AiMesh node

Router APP:

ASUS Router APP

Alexa:

Support Alexa skill

AiProtection Pro

AiProtection

AiProtection:

Malicious site blocking

Two-Way IPS

Infected Device Prevention and Blocking

Adaptive QoS

Bandwidth Monitor Bandwidth limiter

Maximum Bandwidth limiter rule: 32

Traditional QoS

Maximum Traditional QoS rule: 32

Traffic Control:

Traffic Monitor

Real-time traffic monitor Wired Traffic Monitor Wireless Traffic Monitor

Traffic Analyzer

Traffic analysis period : Daily, Weekly, Monthly

Website history

IPv6

Wi-Fi Encryption: WPS support, WPA/WPA2/WPA3-Personal, WPA/WPA2-

Enterprise UTF-8 SSID Guest Network

Maximum Guest Network rule: 2.4GHz x3, 5GHz x3

Guest Network Connection time limit

Wireless:

WPS

WiFi MAC address filter Maximum MAC filters : 64 Wireless scheduler

Airtime fairness RADIUS Server

Universal beamforming Explicit beamforming

Internet connection Type: PPPoE, PPTP, L2TP, Automatic IP, Static IP

Dual WAN

3G/4G LTE dongle Android tethering

WAN:

Port forwarding

Maximum port forwarding rule: 64

Port triggering

Maximum port triggering rule : 32

DMZ

DDNS

NAT Passthrough: PPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relay

DHCP Server

LAN:

IPTV

Manually assign IP address

Maximum manually assign IP address rule: 64

VPN Client L2TP

VPN Client OVPN

VPN:

VPN Client PPTP VPN Server IPSec VPN Server OVPN VPN Server PPTP

File System: HFS+, NTFS, vFAT, ext2, ext3, ext4

3G/4G LTE dongle HDD hibernation Safely Remove disk

AiCloud

USB application:

Download master

AiDisk

Media Server Time Machine Samba Server FTP Server

Shared Folder privileges

Operating mode: Wireless router mode

Access point mode Media bridge mode Repeater mode AiMesh node mode

Operating system: ASUSWRT

Free OS upgrade

Firewall

Administration:

Maximum Firewall keyword filter: 64

Maximum Firewall network service filter: 32

Maximum Firewall URL filter: 64

SSH

Wake on LAN (WOL)

Configuration backup and restore

Diagnosis tools Feedback system System log

Prepared by:

Prof. Resalinda Abry