UNIVERSITY OF THE PHILIPPINES
UP Los Banos
College, Laguna

Request for Quotation
REQUESTING UNIT (select from the list)

ITC

SPMO
SIGNATURE
8-31-17
DATE

8-347-17-I

SUPPLIER'S NAME:

Date Prepared:	**08/10/17 (Thu) 2:50 PM**
RFQ No.:	
Fund Code:	**Trust Fund (184)**
Mode of Procurement:	**Shopping (Sec.52.1b)**
Evaluation and award	**PER LOT BASIS ONLY**
Contact Person/ End-user:	**Anita D. Palmes**
Contact No / Email Add.:	536-2386/adpalmes@up.edu.ph

Please quote your lowest price on the item/s listed below, subject to the Terms and Conditions on the last page, starting the shortest time of delivery and submit your Quotation duly signed by your representative not later than SEP 08 2017 **) in the return Envelope attached herewith.**

Note:
1. All entries must be written in print and properly accomplished. Do not leave blank entries. Put N/A for not applicable.
2. Bidders must indicate the BRAND and MODEL NUMBER for equipment and its accessories or peripherals. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples,
3. Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Purchase Order (PO).
4. In order to assure that manufacturing defects shall be corrected by the supplier, a warranty security shall be required from the contract awardee for a minimum period of three (3) months, in the case of Expendable Supplies, or a minimum period of one (1) year, in the case of Non-expendable Supplies, after acceptance by the Procuring Entity of the delivered supplies.
5. Delivery period within _____ calendar days
6. Documentary requirements per Memorandum No. 03, Series of 2017 shall be attached upon submission of the quotation (for new suppliers).
7. Others.

RFQ for PR No. ***10887***

LOT #	ITEM #	GENERAL NAME OF THE ITEM	REQUIRED SPECIFICATIONS	Qty.	Unit of Issue	Estimated Unit Cost	Estimated Total Cost	OFFERED SPECIFICATIONS Suppliers must state here the detailed technical specifications of their offer against each of the individual parameters of each requirements.	UNIT PRICE	TOTAL COST	EVALUATION (Leave this space blank For BAC/ Evaluators only)
						-	-	<type here brand and model no >		-	

	1	24RJ-45 10/100 PoE+ports managed Switch	24 RJ-45 autosensing 10/100 PoE+ ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3at PoE+); Media Type: Auto-MDIX; Duplex: half or full 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); Duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only 2 fixed Gigabit Ethernet SFP ports 1 dual-personality (RJ-45 or USB micro-B) serial console port, 17.40 (w) x 12.70 (d) x 1.75 (h) in (44.2 x 32.26 x 4.45 cm) (1U height), 8.4 lb (3.81 kg), ARM9E @ 800 MHz, 128 MB flash, 256 MB DDR3 DIMM; packet buffer size: 1.5 MB dynamically allocated, Mounts in an EIA-standard 19-inch telco rack or equipment cabinet (rack-mounting kit available); Horizontal surface mounting; Wall mounting, IPv6 Ready Certified, < 1.7 µs (LIFO 64-byte packets), < 1.7 µs (LIFO 64-byte packets), up to 9.5 Mpps (64-byte packets), 12.8 Gbps, 16000 entries, 16000 entries, 15% to 95% @ 104°F (40°C), noncondensing, -40°F to 158°F (-40°C to 70°C), 15% to 90% @ 149°F (65°C), noncondensing, up to 10,000 ft (3 km), Power: 40.4 dB, Pressure: 31.7 dB, 50/60 Hz, 99 BTU/hr (104.45 kJ/hr), (switch only: 99 BTU/hr; combined switch + max. PoE devices: 809 BTU/hr), 100 - 127/200 - 240 VAC, 2.8/1.4 A, 237 W, 21.8 W, 195 W, idle power is the actual power consumption of the device with no ports connected. Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated. PoE power is the total power budget available to all PoE ports.UL 60950-1, CAN/CSA 22.2 No. 60950-1; EN 60825; IEC 60950-1; EN 60950-1, FCC Class A; EN 55022/CISPR-22 Class A; VCCI Class A; EN 55024, CISPR 24; EN 55024, CISPR 24, IEC 61000-4-2,	5	Unit	25,000.00	125,000.00			-	

			IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11, EN 61000-3-2, IEC 61000-3-2, EN 61000-3-2, IEC 61000-3-2, Aruba Central and Aruba AirWave Network Management; IMC—Intelligent Management Center; command-line interface; Web browser; configuration menu; out-of-band management (serial RS-232C or Micro USB); IEEE 802.3 Ethernet MIB; Repeater MIB; Ethernet Interface MIB AirWave Network Management							
	2	**24RJ-45 10/100 /100 PoE+ports managed Switch**	24 RJ-45 autosensing 10/100/1000 PoE+ ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T, IEEE 802.3at PoE+); Media Type: Auto-MDIX; Duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only 4 fixed Gigabit Ethernet SFP ports 1 dual-personality (RJ-45 or USB micro-B) serial console port, 17.44 (w) x 13.00 (d) x 1.75 (h) in (44.3 x 33.02 x 4.45 cm) (1U height), 17.44 (w) x 13.00 (d) x 1.75 (h) in (44.3 x 33.02 x 4.45 cm) (1U height), ARM9E @ 800 MHz, 128 MB flash, 256 MB DDR3 DIMM; packet buffer size: 1.5 MB dynamically allocated, Mounts in an EIA-standard 19-inch telco rack or equipment cabinet (rack-mounting kit available); Horizontal surface mounting; Wall mounting, IPv6 Ready Certified, < 7.4 µs (LIFO 64-byte packets), < 2.3 µs (LIFO 64-byte packets), up to 41.8 Mpps (64-byte packets), 56 Gbps, 56 Gbps, 32°F to 113°F (0°C to 45°C), 15% to 95%	5	Unit	32,000.00	160,000.00				

			@ 104°F (40°C), noncondensing, -40°F to 158°F (-40°C to 70°C), 15% to 90% @ 149°F (65°C), noncondensing, up to 10,000 ft (3 km), Power: 43.9 dB, Pressure: 39.6 dB, 50/60 Hz, 135 BTU/hr (142.42 kJ/hr), (switch only: 135 BTU/hr; combined switch + max. PoE devices: 949 BTU/hr), 100 - 127/200 - 240 VAC, 3.2/1.6 A, 3.2/1.6 A, 247 W, 25.2 W, 195 W, Idle power is the actual power consumption of the device with no ports connected. Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated. PoE power is the total power budget available to all PoE ports., UL 60950-1; CAN/CSA 22.2 No. 60950-1; EN 60825; IEC 60950-1; EN 60950-1, FCC Class A; EN 55022/CISPR-22 Class A; VCCI Class A, EN 55024, CISPR 24, EN 55024, CISPR 24, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11, EN 61000-3-2, IEC 61000-3-2, EN 61000-3-3, IEC 61000-3-3, Aruba Central and Aruba AirWave Network Management; IMC—Intelligent Management Center; command-line interface, Web browser; configuration menu; out-of-band management (serial RS-232C or Micro USB), IEEE 802.3 Ethernet MIB; Repeater MIB; Ethernet Interface MIB AirWave Network Management;							

	3	**48RJ-10/100/1000 ports managed switch**	48 RJ-45 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); Duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only 4 fixed Gigabit Ethernet SFP ports 1 dual-personality (RJ-45 or USB micro-B) serial console port, 17.44 (w) x 10.00 (d) x 1.75 (h) in (44.3 x 25.4 x 4.45 cm) (1U height), 8.8 lb (3.08 kg), ARM9E @ 800 MHz, 128 MB flash, 256 MB DDR3 DIMM; packet buffer size: 3 MB dynamically allocated, Mounts in an EIA-standard 19-inch telco rack or equipment cabinet (rack-mounting kit available); Horizontal surface mounting; Wall mounting, Mounts in an EIA-standard 19-inch telco rack or equipment cabinet (rack-mounting kit available); Horizontal surface mounting; Wall mounting, IPv6 Ready Certified, < 7.4 µs (LIFO 64-byte packets), < 2.3 µs (LIFO 64-byte packets), up to 77.3 Mpps (64-byte packets), 104 Gbps, 16000 entries, 32°F to 113°F (0°C to 45°C), 15% to 95% @ 104°F (40°C), noncondensing, -40°F to 158°F (-40°C to 70°C), 15% to 90% @ 149°F (65°C), noncondensing, up to 10,000 ft (3 km), Power: 34.5 dB, Pressure: 31.0 dB, Power: 34.5 dB, Pressure: 31.0 dB, 50/60 Hz, Achieved Miercom Certified, 203 BTU/hr (214.17 kJ/hr), 203 BTU/hr (214.17 kJ/hr); 100 - 127/200 - 240 VAC, 1.2/0.7 A, 59.5 W, 29.5 W, Idle power is the actual power consumption of the device with no ports connected. Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated., UL 60950-1; CAN/CSA 22.2 No. 60950-1 ; EN 60825; IEC 60950-1 ; EN 60950-1 ; FCC Class A; EN 55022/CISPR-22 Class A; VCCI Class A, EN 55024, CISPR 24, EN 55024, CISPR 24, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-8, IEC 61000-4-8, I, EN	5	Unit	45,000.00	225,000.00				

			61000-3-2, IEC 61000-3-2, EN 61000-3-3, IEC 61000-3-3, Aruba Central and Aruba AirWave Network Management; IMC—Intelligent Management Center; command-line interface; Web browser; configuration menu; console port management (console RS-232C or Micro USB); IEEE 802.3 Ethernet MIB; Repeater MIB; Ethernet Interface MIB AirWave Network Management								
						TOTAL ABC:	**₱510,000.00**	**TOTAL AMOUNT:** IN WORDS: five hundred and ten thousand pesos			

Reviewed and Checked By:

BAC TWG

Please quote at your government price (including VAT) and state that the time within which you can make delivery. It will be appreciated if we can have your quotation in the office as soon as possible or on or before the deadline stated herein.

Buyer

TERMS AND CONDITIONS:

1. **Bidders shall provide correct and accurate information required in this form.**
2. **Price quotation/s must be valid for a period of atleast thirty (30) calendar days from the date of submission.**
3. **Price quotation/s, to be dominated in Philippine Peso shall include all taxes, duties, and /or levies payable.**
4. **Quotations exceeding the Approved Budget for the Contract shall be rejected.**
5. **Award of contract shall be made to the lowest quotation which complies with the technical specifications, and other terms and conditions stated herein.**
6. **UPLB reserves the right to reject any or all offers and accept an offer as may be considered most advantageous to the University.**
7. **Any interlineations, erasures, or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative/s.**

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

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

Requirements for Suppliers (Memorandum No. 03, Series of	Shopping	SVP	Scientific	Lease	Emergency
1 Mayor's/ Business Permit;	☐	☐	☐	☐	☐
2 PhilGEPS Registration Number	☐	☐	☐	☐	
3 Professional license/ CV (consulting services)		☐	☐		☐
4 PCAB License (for Infrastructure)		☐			☐

5	Income / Business tax returns (except for government agencies as lessors)		☐	☐ for ABCs > 500k	☐	☐ for ABCs > 500k
6	Omnibus Sworn Statement		☐			
7	NFCC for infrastucture with ABC above PhP500k		☐			☐