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REQUEST FOR QUOTATION

SUPPLY AND DELIVERY OF SEMI-EXPENDABLE ICT EQUIPMENT AND OTHER SUPPLIES AND MATERIALS FOR THE MIS OFFICE OF MINSU MAIN **CAMPUS**

> PR No.: PR25-0035 RFQ No. 2025-033A ABC Amount: Php296,664.00

| | | LOT 1: PNP190,680.00 |
|----------|---|--|
| | | Lot 2; Php105,984.00 |
| Compan | y Name : | |
| Address | : | |
| Pl | ease quote your lowest price on the items / listed below, subject to the General Con | dition on the last page, stating the shortest time o |
| delivery | and submit your quotation duly signed by your representative not later than | in the address stated in the last page. |
| | | CIEDELLE PIOL-SALAZAR, J.D., Ph.D. |
| | | BAC Chairperson |
| Note: | 1. All entries must be typewritten. | |
| | 2. Delivery Period withincalendar days. | |
| | 3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for Equipmen | it, from date |
| | of acceptance by the procuring entity. | |

- 4. Price validity shall be a period of 30 calendar days.
- 5. G-EPS Registration Certificate shall be attached upon submission of the Quotation.
- 6. Bidders shall submit Original Brochures showing certification of the product being offered (optional).
- 7. Mode of delivery: [] Pick-up (Schedule) [] Door to Door Delivery

| LOT 1- SEMI-EXPENDABLE ICT EQUIPMENT EXPENSES 1 unit UNINTERRUPTIBLE POWER SUPPLY 6 Input Voltage 230VAC Frequency 50hz – 60hz (auto sensing) Voltage Range 140 - 300VAC Capacity VA/Wattage 4KVA/2800W Transfer Time 4 – 8 ms (typical) Power Cord Length 1.2meter Outlet Socket back-up x8, total of 8 sockets Back up time 6 – 30mins depending on computer | |
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| Outlet Socket back-up x8, total of 8 sockets | |
| | |
| Back up time 6 – 30mins depending on computer | |
| Sack up time of commo depending on computer | |
| load | |
| 2 unit WIRELESS ROUTER 5 | |
| Wireless Protocol | |
| Wi-Fi 6, 2976Mbps | |
| Antenna | |
| 5 External 5 dBi Antennas | |
| Max/Recommended Clients (Wi-Fi) | |
| 160/80 | |
| Recommended Total Clients (LAN+Wi-Fi) | |
| 160 | |
| MIMO | |
| 2x2 @2.4 GHz, 2x2 @5 GHz | |
| Network Interface | |
| 5 x 10/100/1000 Base-T | |
| Max. WAN Ports | |
| 4, 10/100/1000 Base-T | |
| CPU | |
| Dual Cores, 1.3GHz | |

MSU-BAC-FR-05.01

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| | | RAM | | | |
|---|------|--|--------------|---|---|
| | | 512MB | | | |
| | | Recommended Bandwidth from ISP | | | |
| | | 1.2Gbps | | | |
| | | Dimension | | | |
| | | 283 mm × 172 mm × 46 mm (without antennas) | | | |
| | | Power Supply | | | |
| | | 100V~240V AC, 50/60Hz | | | |
| 3 | unit | POINT TO POINT ANTENNA | 10 | | |
| | | Mechanical: | | | |
| | | Dimensions: 358 × 271.95 × 272.5 mm | | | |
| | | Material: Reflector (SGCC 0.6T), Plastic | | | |
| | | Mounting: Pole-mounting kit included | | | |
| | | Wind Survivability: 200 km/h (125 mph) | | | |
| | | Hardware: | | | |
| | | Networking: 1× Gigabit Ethernet port | | | |
| | | Power: Passive PoE (adapter included) | | | |
| | | Power Consumption: Max 7W | | | |
| | | Gain: 23 dBi | | | |
| | | Processor: MIPS 74Kc | | | |
| | | Memory: 64 MB DDR2 | | | |
| | | Channel Sizes: | | | |
| | | PtP: 10/20/30/40/50/60/80 MHz | | | |
| | | PtMP: 10/20/30/40 MHz | | | |
| 4 | unit | FUSION MACHINE | 1 | | |
| | | Fiber alignment: Core/cladding alignment / | | | |
| | | Manual alignment | | | |
| | | Splicing time: 5S | | | |
| | | Heating time: 15S Automatic heating(Preheating) | | | |
| | | Construction Lighting: Built in high brightness, | | | |
| | | wide range of lights, easy to operate at night | | | |
| | | Screen: 5 inch TFT Display | | | |
| | | Focus mode: Six motors Auto focus | | | |
| | | Splice Loss: | | | |
| | | 0.025dB (SM), 0.01dB(MM) 0.04dB (DS/NZDS) | | | |
| | | Power: | | | |
| | | Input AC100-240V 50 / 60HZ, Output DC13.5V / | | | |
| | | 4.8A | | | |
| | | Applicable Fibers: | | | |
| | | SM(G.652&G.657);MM(G.651);DS(G.657);NZDS(G | | | |
| | | .655) | | | |
| | | sub-TOTAL Lot 1 | | | |
| | | LOT 2- OTHER SUPPLIES AND MATERIALS EXPENSES | | | |
| 1 | pcs | THERMAL PASTE | 6 | 1 | |
| | 1, | | - | 1 | + |
| | | Arctic Mx-4 Thermal Paste | | | |

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| | | 150Mbps Wireless N Nano USB Adapter | | |
|----|----------|--|----|--|
| 3 | pcs | CABLE MANAGER | 8 | |
| | <u>'</u> | Rack Mounted 19 inches | | |
| 4 | box | INDOOR UTP CABLE | 4 | |
| - | | CAT6 UTP | | |
| | | Ethernet LAN Network Cable 305M/Box | | |
| 5 | roll | OUTDOOR UTP LAN CABLE | 3 | |
| | | Category: Cat 6 Ethernet cable | | |
| | | Cable Type: Unshielded Twisted Pair | | |
| | | Color: Black | | |
| | | Length: 305 meters (per roll). | | |
| | | Physical and Technical Details: | | |
| | | Conductor Size: 24 AWG | | |
| | | Jacket Material: Durable PVC | | |
| | | Data Transfer Speed: Up to 1 Gbps. | | |
| | | Bandwidth Support: Up to 250 MHz. | | |
| 6 | unit | DATA CABINET | 5 | |
| | | Wallmounted Data Cabinet | | |
| | | Size: 6U/ 6-Layer/ 1FT Height | | |
| | | Dimension: W600 x D450mm x H=1FT | | |
| | | Removable Side Panels | | |
| | | Single swing detachable front tempered glass | | |
| | | door with keylock | | |
| 7 | unit | LAN TESTER | 6 | |
| | | Key Functions: | | |
| | | Tests UTP/STP, RJ45, RJ11 cables. | | |
| | | Detects miswiring, open/short circuits | | |
| | | , and cable disorders. | | |
| | | Remote testing up to 1000 ft | | |
| | | Tone signal detection for cables | | |
| 8 | pcs | ELECTRICAL TAPE | 15 | |
| | ' | Black 19mm × 16mm × 16m | | |
| 9 | unit | SURGE PROTECTOR | 12 | |
| | | Multi-Stage Protection: Offers high protection for | | |
| | | equipment. | | |
| | | Fast Response: Built-in semiconductor | | |
| | | Low Capacitance Design: Superior transmission | | |
| | | performance. | | |
| | | transmission distances. | | |
| | | Lightning Protection: Prevents induced lightning | | |
| | | surges and protects equipment from lightning | | |
| | | strikes. | | |
| | | Supports Non-Standard POE Switches: | | |
| | | Compatible with various POE devices, | | |
| 10 | box | NAIL CLIP | 6 | |
| | | PVC Cable Clip Round 4mm (100Pcs) | | |
| 11 | box | NAIL CLIP | 6 | |
| | | PVC Cable Clip Round 6mm (100Pcs) | | |

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| | unit | SPLICE TOOL KIT FIBER OPTIC | 3 | | |
|----|----------|---|-----------|----|--|
| | | Size of fiber cutter:61*64*55mm | | | |
| | | Suitable for bare fiber diameter: 125mm | | | |
| | | Applicable fiber core number: single core | | | |
| | | Applicable fiber coating diameter: 0.25 & 0.9mm | | | |
| | | Stripping length before fiber cutting: | | | |
| | | fiber cutting length +18mm or more | | | |
| | | Optical fiber cutter length: | | | |
| | | 9-16mm (0.25mm) 10-16mm (0.9mm) | | | |
| | | Cutting angle representative value: ≤ 0.5° | | | |
| | | Blade life: 48000 core wire | | | |
| | | Esub-TOTAL Lot 2 | | | |
| χv | xvxvxvxv | ~vxvxvxvxvxvxvxvxvxvxvxvxvxvxvxvxvxvxvx | XVXVXVXVX | vx | |
| | | | TOTAL | | |

Supplier's Signature over Printed Name TIN No. of Establishment

Date

Contact Number

Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph

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General Conditions

- 1. Quotations and other requirements stated below shall be submitted to the Bids and Awards Committee (BAC) Office, Mindoro State University -Main Campus, Alcate, Victoria, Oriental Mindoro, Philippines on the date and time stated in this RFP.
- 2. Supplier shall submit the following requirements:
 - a. Duly signed original copy of Request for Quotation (RFQ). Prices shall be quoted in Philippine Pesos.
 - b. PhilGEPS Registration
 - c. Valid Mayor's/Business Permit
 - d. Omnibus Sworn Statement
 - e. BIR Certificate of Registration
 - f. Latest Income/Business Tax Return
 - g. TAX Clearance
 - h. DTI Registration/SEC Certificate
 - i. Original Brochures or certificates of the items offered showing its performance characteristics or specifications, if applicable

Price validity shall be 30 calendar days from the deadline of submission of quotation.

Ocular Inspection

Upon the decision of the End-User and BAC, the supplier and its concerned premises may be subjected to ocular inspection and approval by the End-User and/or TWG Inspections of the BAC prior to the award.

Award

The supplier that submitted the lowest calculated responsive quotation, and passed the inspection conducted by the End-User and BAC prior to the event, if any, shall be awarded the contract.

Evaluation of Quotations

Quotations shall be compared and evaluated of the basis of the following criteria:

- 1. Completeness of Submission
- 2. Compliance with Item & Description Requirements
- 3. Price

Instructions

- 1. Supplier shall be responsible for the source(s) of its goods/services/equipment, and which shall be in accordance with the schedule and specifications of the RFQ or contract. Failure of the supplier to comply with this provision shall be ground for cancellation of the award or purchase order issued to the supplier.
- Supplier that accepted an award, purchase order, or contract but failed to deliver the required goods/services/equipment within the time called for in the award, purchase order, or contract shall be disqualified from participating in MinSU or any of MinSU campuses future procurement activities. This is without prejudice to the imposition of other sanctions prescribed under R.A. 9184 and its IRR-A against the supplier.
- All duties, excise, and other taxes and revenue charges shall be paid by the supplier.
- All transactions are subject to withholding of credible Government Taxes per revenue regulation(s) of the Bureau of Internal Revenue

Liquidation Damages

A penalty of one-tenth of one percent (0.001) of the total value of the undelivered goods/services/equipment shall be charged as liquidated damages for every day of delay of the delivery of the purchased goods/services/equipment.

Warranty

Supplier warrants that all goods/services/equipment to be provided are of acceptable industry standard.

Payment

Payment shall be made only upon a certification by the Head of the Procuring Entity to the effect that the GOODS have been rendered or delivered in accordance with the terms of this Contract and have been duly inspected and accepted.