



Republic of the Philippines  
**Benguet State University**

2601 La Trinidad, Benguet  
 www.bsu.edu.ph

Telefax No. (074) 661-1839; Email:procurement@bsu.edu.ph

**REQUEST FOR QUOTATION (RFQ)**  
**(ALL ENTRIES ARE MANDATORY)**

Name of Owner/ Corporation/ Cooperative/ Agency: \_\_\_\_\_

QUOTATION NO. 1158

Name of Business : \_\_\_\_\_

DATE: OCT 14 2022

Address: \_\_\_\_\_

P.R. NO. : 2022-10-1064

Email address: \_\_\_\_\_ Telephone No. \_\_\_\_\_

ABC: Php. 230,000.00

FUND SOURCE: \_\_\_\_\_

The Benguet State University through its Bids and Awards Committee will undertake NIP- SVP for the item/s listed below under the following terms and conditions:

- All entries must be written legibly and accurately.
- Delivery period is within 15 calendar days.
- Warranty period shall be for a minimum of three months, in case of expendable supplies, and a minimum of one year in case of non- expendable supplies from date of acceptance by the University.
- Price validity shall be for a period of 30 calendar days.
- Compliance with specifications: Kindly specify in the column provided below whether the offer fully complies with the specifications or a counter offer.
- Deadline of submission of quotation is on or before 5:00 PM of OCT 18, 2022. Offers may be submitted in sealed or open quotation in person, or through facsimile (074-661-1839) or email (procurement@bsu.edu.ph)
- The item/s shall be procured by: \_\_\_\_\_ a) line item;  b) lot; \_\_\_\_\_ c) sub-lot
- Business Permit Number : \_\_\_\_\_, date of issue: \_\_\_\_\_, place of issue: \_\_\_\_\_, (If renewal of Business Permit is still on process, please indicate OR No: \_\_\_\_\_, date of OR : \_\_\_\_\_ for the payment of renewal).
- \* PhilGEPS Registration Number: \_\_\_\_\_

**REYNANTE B. BASCO**  
 Chairperson, BAC (Goods & Services)

College/Dept./Office: **ICT Office**

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
			<u>Supply and Delivery</u>					
1	2	Set	Fiber Optic Cleaver Tool: Power Meter 5km Visual Fault Locator: Fiber cleaver: bare fiber diameter: 125um; single core, 0.25 & 0.9mm fiber coating diameter; 9-16mm (0.25mm) 10-16mm (0.9mm) fiber cutter length, cutting angle: ≤0.5°; blade life: 48000 core wire; Size: 75x63x63mm. Optical power meter: wavelength range: 800~1700nm; Connector: FC/SC/ST (optional); Standard wavelength (nm): 850/1300/1310/1490/1550/1625. Display resolution: linear display: 0.1%, logarithmic display: 0.01dBm; Red light power (one machine series) (MW): 1, 5, 10, 20, 30 (optional); battery continuous working time: ≥48h; size: 180*100*48mm. Package inclusion: 1 x Optical Fiber Red Light Test Pen, 1 x CFS-2 Duplex Optical Fiber Coating Layer Stripping Pliers, 1 x Miller clamp, 1 x High Precision Optical Power Meter, 1 x fiber cut device (with some screwdriver tools), 1 x 160ml bottle, 1 x Black Carrying Bag*1pcs, 1 x Fixed length rail			5,400.00		
2	1	Set	Fiber Optics Fusion Splicer Tool Set - w/ Power Meter & visual fault locator (VFL): 5 Years remote support and repair warranty, 2kg (with battery) weight, applicable fibers: SM (G.652&G.657), MM (G.651), DS(G.657), NZDS (G.655) , Splice Loss: .025dB (SM) 0.01dB (MM) 0.04dB (DS/NZDS) , 6 motors Auto focus, Fiber alignment: Core/cladding alignment Manual alignment, Typical splicing time: 5S, Typical heating time: 15S - Fast heating function, heating time can be set , Automatic heating (Preheating), heating programs (max.10), Real-time control and calibration of fusion ARC, Return loss: Better than 60DB, Cladding Diameter 80-150µm, Coating Diameter 100-1000µm, Fiber Cleave Length: Coating less than 250µm : 5-16mm Coating less m250-1000µm:16mm, Shrinkable tube: 60mm, 50mm, 40mm, 25mm. 1 second booting time, Tension Test: Standard 2N, Fiber holders: 3 in 1 fiber holder, SM, MM, bare fiber, pigtail, rubber-insulated, multi fiber cable, Magnification: 300 for X or Y , 150 for XY view, 5 inch TFT color display screen, Software update length: Automatically update, Update by a key, Splicing Mode: Normal/high precision splicing (splicing programs max 100), Splicing method: Fully automatic, step by step splicing, Splicing record storage: Synchronize to the phone, the server to cloud storage unlimited, Built-in battery: 7800 mAh high-capacity lithium battery, charging times≤3.5 hours, continuous splicing and heating about 240 times, Power supply: Input AC100-240V 50 / 60HZ, output DC13.5V / 4.8A, the current power mode can be identified, real-time detection of battery power, Operating Conditions: Temperature -15 ~ +50 °C, humidity: <95% RH (no condensation), Working altitude: 0 ~ 5000m. Resist max. wind speed: ≤ 15m / s, Product protection: Waterproof IP 22, dust proof IP54, shock-resistant.			49,999.00		

3	2	Roll	Outdoor Fiber Cable: 2KM 4 Core Outdoor Optical Fiber Drop Cable, 3.8 cm min. bending angle, 0.3dB ligh attenuation, 0.2dB interchangeability, Wavelegh: 1310nm,1550nm, pure black color, optical fiber insertion removal times: >1000 times, reinforced w/ phosphating steel wire at 40KG tensile strength, 39.8x33.4x39.8CM, 100% brand new & High quality, with a protective corrugated steel tape for harsh outdoor applications. fiber tube sorrounded in a protective gel allowing expansion and contraction of the cable without damage, unit gross weight is 40 Kg			23,000.00		
4	5	Roll	Fiber Optics Cable: Mode : Single-Mode, Fiber : 2 Cores, Length : 1KM, Wavelength : 1310,1550 nm, Feature: Low fiber insertion loss<= 0.3, Light attenuation <= 0.3dB, Return Loss >= 50dB, Minimun bending radius:3.8cm, Reinforcecd phosphating steel wire, Low light decay,stable and fast transmission, Corrosion-resistant and flame-retardant,tensile and durable, Ceramic fiber optic ferrule, High precision cermic ferrule,low insertion loss, Weight : 22/kg, Package includes: 1 roll * 1KM 2 cores FTTH fiber cable			29,000.00		
5	50	Pcs	FTTH Fiber Panel: Fiber Optic Terminal Dual SC Junction Box, Wall Mount, 2 Cores			2,000.00		
6	40	Pcs	SC BUTTERFLY CONNECTOR: SC BUTTERFLY CONNECTOR, 10 pieces with FREE STRIPPER GUIDE			42,000.00		
7	60	Pcs	Fiber Optic Patch Cord: 3 meters, 9/125 Single Mode Duplex LC/UPC to SC/UPC			12,000.00		
8	120	Pcs	Fiber Optic Clamp: MID SPAN FOR P-CLAMP & F-CLAMP			3,600.00		
9	500	Pcs	Fiber-Optic Cable Anchoring: F Clamp/ S Clamp, for FTTH			5,000.00		
10	10	Pcs	Fiber Cable Clip: 300 pieces, Double, for FTTH, with screw and tox			3,500.00		
11	10	Pcs	SC-SC flange Fiber Coupler: 50 pieces, UPC			3,500.00		
12	3	Pcs	RJ45 Crimp Tool Pass Through Cutter for Cat6 Cat5 Cat5e 8P8C Modular			4,101.00		
13	4	Roll	Ethernet Cable: indoor, CAT 6 cable, 4*2*23 AWG, 100% guaranteed pure copper UTP - marked as Oxygen Free Copper (OFC), HDPE insulation, PVC jacket, 305 Meters/1box			24,800.00		
14	2	Roll	Ethernet Cable: outdoor, CAT 6 cable, 4*2*23 AWG, 100% guaranteed pure copper UTP-marked as Oxygen Free Copper (OFC), HOPE insulation, PVC+PE jacket, waterproof, black, 305 Meters in a roll, certified and tested			13,000.00		
15	13	Pack	RJ 45 for Cat. 6, box of 100 pcs, CAT6a Cat6 CAT5e Pass Through RJ45 Modular Plug Network Connectors UTP 30µ Gold-Plated 1.2mm Hole End for Ethernet Cable			9,100.00		
<b>TOTAL</b>						<b>230,000.00</b>		

Counter offers:

Delivery Period: \_\_\_\_\_  
Warranty: \_\_\_\_\_  
Price Validity: \_\_\_\_\_

We hereby submit our quotations, accept the general conditions for the above items and be bound by our offer.

\_\_\_\_\_  
Signature over Printed Name

\_\_\_\_\_  
Date and Time of Receipt of RFQ

\* Not a ground for disqualification for failure to indicate but required as a condition for award.

Revised: 9/19/2022

PR# 1064

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