



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

ELECTRICAL ENGINEERING LABORATORY EQUIPMENT (CEN – EE)

Purchase Request No. 2023-02-0355
Approved Budget for the Contract: ₱ 265,000.00


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Electrical Engineering Laboratory Equipment (CEN - EE)** to apply the sum of **Two Hundred Sixty-Five Thousand Pesos Only (₱ 265,000.00) inclusive of VAT**, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
1	unit	THERMAL IMAGER/SCANNER
400	pcs	CONNECTINGWIRE (BANANA JACK) THICK
5	unit	ANALOG MULTITESTER
5	unit	DIGITAL MULTIMETER
10	pcs	Adjustable Wrench Big

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 : slsuprocurment2021@gmail.com

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.


Samuel T. Sacopla
Head, Procurement office
Southern Luzon State University
Lucban, Quezon
Tel. No.: (042)540-6519



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REQUEST FOR QUOTATION

Office/End-User: **College of Engineering**

Date: **2023-02-0355**
 PR No.:

COMPANY NAME:

ADDRESS :

TEL. NO./FAX NO. :

TIN No.:

Please quote your lowest price on the item(s) listed below, subject to the Terms & Conditions stated below and submit your quotation duly signed by your representative not later than _____ of _____ in the return envelope attached herewith to the Procurement office.

TERMS and CONDITIONS

1. All entries must be typewritten or legibly written.
2. Delivery period within _____ upon conforme of the approved Purchase Order (P.O). Administrative penalties to Sec. 69 of the Revised IRR-RA 1984 shall be imposed for non-delivery without valid reason.
3. Warranty shall be for a minimum of three (3) months for Supplies & Materials;
4. Price validity shall be for a period of sixty (60) calendar days.
5. Suppliers required to submit updated documents yearly such as G-EPSS Registration, Certificate of Tax, Mayor's Permit, DTI, Bank Name/Account and Branch for evaluation of the Procurement Office upon submission of the quotation.
6. Bidders shall submit complete specifications showing products certification, if applicable.
7. Please indicate the brand for each items being offered.
8. The Approved budget ceiling for this procurement is PHP 265,000.00.

SAMUEL T. SACOPLA
 Head, Procurement Office

Item #	Qty.	Unit	ITEMS DESCRIPTION	Unit Price	Total Cost
			THERMAL IMAGER/SCANNER Key Features: FOV (spatial resolution) : 3:39 mRad Detector resolution : 160x120 (19,200 pixels) Field of view : 22.5 °H x 31 °V Minimum focus distance : 122 cm (48 in) Focus system : Focus free (fixed focus) Wireless connectivity : Fluke Connect™ app compatible with included wireless SD Card1 IR-Fusion® technology : IR-Fusion® AutoBlend™ mode (on camera mid IR only) and Picture-in-Picture Display : 3.5 inch diagonal (portrait format) Design : Rugged, lightweight, ergonomic design for one-handed use Thermal sensitivity (NETD) : ≤ 0.10 °C at 30 °C target temp (100 mK) Temperature measurement range : -20 °C to +250 °C (-4 °F to +482 °F) Built-in digital camera (visible light) : 2 megapixel industrial performance Frame rate : 30 Hz or 9 Hz versions. Data Storage and Image Capture: Extensive memory options : Removable 4 Gb SD memory card and 8 Gb wireless SD card (where available); direct download via USB-to-PC connection.		
	400	pcs	CONNECTING WIRE (BANANA JACK) THICK COLOR: RED - 100 PCS BLACK - 100 PCS BLUE - 100 PCS GREEN - 100 PCS LENGTH - 1 meter		
	5	unit	ANALOG MULTITESTER Accessories: Test lead, 1 set Spare fuse, 1 clip lead, 1; (AA) Type 1.5V(2) 9V(1); C1 range - 50 to 0.2 T. scale length +/- 6% C2 range - 0.01 to 20 T. scale length +/- 6% C2 range -1 to 2,000 approx. values; 165 x106x 46 mm; 3/12/30/120/ 300/750V T-max surfacing value w/in +/-3% (< 12V w/in +/-4%) IR of 8 kΩ/v; 80% RH at 5 °C to 31°C(max). 31: At 40 °C 80-50% RH decreasing linearly at 31 to 40°C; Altitudes below 2000m- indoor use; 120m T-max surfacing value w/in +/-4% IR 4kΩ/v 3/12/30/120/300/1000V/30KV T- max surfacing value +/-2.5% < IR of 50kΩ/v (1000V 15k range Ω/v); 30μ/0.3m/30m/0.3A T- max surfacing value w/in +/-2.5% I(30μA, 0.3 A-range is w/in +/-3%); Rx1/x10/x100/x1k/x10kΩ T-scale length w/in +/- 3%; 0.5A/250V (5x20-mm ceramic pipe) Quick cutting model Breaking C.1500; Transistor DC current gain hFE = lc/lb Approximate values 0 To 1000; V		
	5	unit	DIGITAL MULTIMETER (0-100A/AC) - Maximum voltage between any terminal & earth ground - 600V - Surge protection - 6kV peak per IEC 61010-1 600V CAT III, Pollution Degree 2 - Fuse for A input - 11A, 1000V Fast 17kA Fuse - Display - Digital: 6,000 counts, updates 4/sec, Bar Graph: 33 segments, updates 32/sec - Temperature - Operating: -10°C to +50°C, Storage: -40°C to +60°C - Temperature coefficient: 0.1x(specified accuracy)/°C (<18°C or >28°C) - Operating Altitude - 2,000 meters, Battery: 9V Alkaline		
	10	pcs	Adjustable Wrench Big		