



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon



REQUEST FOR QUOTATION

INSTALLATION OF WIRES FROM TRANSFORMER TO ENCLOSED CIRCUIT BREAKER (CATANAUAN)

Purchase Request No. 2026-07-1834

Approved Budget for the Contract: ₱ 488,748.68

The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of Installation of Wires from Transformer to Enclosed Circuit Breaker (Catanauan) to apply the sum of Four Hundred Eighty-Eight Thousand Seven Hundred Forty-Eight Pesos and Sixty-Eight Centavos Only (₱ 488,748.68) inclusive of VAT, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
1	lot	Installation of Wires from Transformer to Enclosed Circuit Breaker

1. The quotation shall be submitted on or before August 7, 2026 to:

(1) Procurement Office/BAC Office
Southern Luzon State University
2nd Flr. Hermano Puli Building, Quezon Ave.,
Brgy. Kulapi, Lucban, Quezon

OR

(2) Thru email: slsuprourement@slsu.edu.ph

2. Requirements for Infrastructure Projects should be submitted such as;

*PhilGEPS Registration

*ITR / Tax Clearance (for 500k Above)

*SEC / DTI Permit

*PCAB License

*Mayor's / Business Permit

*List of Personnel

*Omnibus Sworn Statement and ID

*SPA (for authorized representative)

3. 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.


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

Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Project Management Office
Lucban, Quezon

PROJECT TITLE: INSTALLATION FOR WIRES FROM TRANSFORMER TO ECB

PROJECT LOCATION: SLSU Catanauan Campus, Catanauan, Quezon

OWNER : Southern Luzon State University

MODE OF IMPLEMENTATION : By Contract

ABC : P 488,748.68

PROJECT DESCRIPTION: SUPPLY AND INSTALLATION OF WIRES FROM TRANSFORMER TO ECB AT SLSU CATANAUAN

PROJECT DURATION : 30 Calendar Days

INFRA



SUMMARY

ITEM	DESCRIPTION	COST OF MATERIALS	COST OF LABOR AND	TOTAL
I	General Works	-		
II	Electrical Works			
TOTAL ESTIMATED DIRECT COST				P
OVERHEAD, CONTINGENCIES & MISC.(OCM)				P
INDIRECT COST				
CONTRACTOR'S PROFIT				P
VALUE ADDED TAX (VAT)				P
TOTAL PROJECT COST				P

TOTAL PROJECT COST IN WORDS: _____

CONTRACTOR/BIDDER: _____



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BILL OF MATERIALS

I. General Works (General Requirements)				
Quantity	Unit	Description	Unit Cost	Total Cost
1.00	lot	Mobilization / Demobilization		
			Sub - Total	P

I. Electrical Works				
Quantity	Unit	Description	Unit Cost	Total Cost
	pcs	Solderless Connector 250sq mm		
	pcs	Rubber Tape		
	pcs	Electrical Tape		
	lm	250sq mm THHN Copper Wire		
	lm	50sq mm THHN Copper Wire (Ground)		
1.00	lot	Consumables		
			Sub - Total	P



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PROJECT DURATION: 30 days

SUBJECT: Specification and Scope of works

MINIMUM TECHNICAL PERSONNEL AND EQUIPMENT

QUANTITY	MINIMUM TECHNICAL PERSONNEL
2	Electrical Technician

QUANTITY	MINIMUM EQUIPMENT
1 unit	Electrical Tools for Splicing/Tapping of wires
1 unit	Ladder

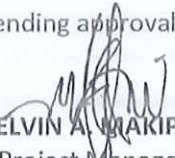
Prepared by:


ENGR. IVAN GERALD B. MECIJA
Project Development Officer I

Reviewed by:


ENGR. MARK KEVIN A. MAKIPAGAY
Project Development Officer II

Recommending approval:


ENGR. MELVIN A. MAKIPAGAY
Director, Project Management Office

Approved by:


Frederick T. Villa, D.T
University President

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GANTT CHART/CONSTRUCTION SCHEDULE

Item	Description	Duration (days)	Duration (Days)					
			5	10	15	20	25	30
I	GENERAL WORKS							
	Mobilization	5						
II	ELECTRICAL WORKS							
	Supply and Installation of Electrical wire from Transformer to ECB at SLSU Catanauan	30						
	Testing and Commissioning	5						

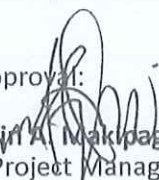
Prepared by:


Engr. Ivan Gerald B. Mecija
Project Development Officer I

Reviewed by:


Engr. Mark Kevin A. Makipagay
Project Development Officer II

Recommending Approval:


Engr. Melvin A. Makipagay
Director, Project Management Office

Approved by:


Dr. Frederick T. Villa
University President

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SPECIFICATION OF MATERIALS AND FINISHES

GENERAL

- All materials shall be new and shall conform to the reference Code and Standard. All Materials and Equipment shall be subjected to testing.
- All items with specified approved brand, manufacturer, supplier, fabricator, trademark and the like shall be strictly followed.
- Electrical materials shall be as specified in the electrical drawing details as shown in the plans and bill of quantities.
- All lighting and Power Panels shall be NEMA-1 enclosure with three-phase main circuit breaker, 3 poles and/or single phase 2 poles circuit breaker in the branch circuits as detailed in drawing. Use only one (1) brand of circuit breaker. Preferred brand of circuit breakers is G.E., Schneider Electric, ABB, Fuji. or their equivalent in quality.
- All wires and cables shall comply with the requirements of the Underwriter's Laboratories, The ASTM and IPCEA as they apply in the particular.
- Wires and cables for lighting, power and auxiliary systems shall be nylon, jacketed, plastic insulated for 600 volts working pressure, type THHN/THWN unless otherwise noted. Type TW, colored white for grounding. Feeder cable shall be type THW-2.
- For lighting system, no wire smaller than 3.5 mm² THHN/THWN shall be used for homerun circuit.
- For power system, no wire smaller than 3.5 mm² THHN shall be used. Smallest size of grounding wire 3.5mm².
- All feeder cables/wires shall be color coded and as manufactured by the Phelps Dodge, Duraflex, or approved equal. A substitute of color coding can be by properly identifying phase wire with colored tape at each end. 1 mark of red tape for line A, 2 marks of yellow tape for line B and 3 marks of blue or black for line C. Color coding of wires are as follows:

1.1 Line A – Red

1.2 Line B – Yellow

1.3 Line C – Blue

Ground wire – White

Control wire – Yellow

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- No conduits shall be used in any system smaller than 20mm diameter, electric trade size, Location and sizes of pull boxes shall be cleared to the Engineer prior to fabrication and installation.
- All materials and equipment to be installed shall be of approved quality and should be presented to the Owner for approval prior to installation.
- Other items not mentioned in the specifications but are included in the installation shall be subjected to be pre-approved by the owner.
- The contractor is required to submit the as-built plan upon finishing the project and the documents needed on the implementation process. It also includes the permits needed before and after the project.
- Perform Continuity Test
- Restoration of finishes and sealing/fire stopping as required.
- Dismantling of retired equipment and wiring
- Clean all fixtures and equipment at the completion of the project

SCOPE OF WORKS

I. ELECTRICAL WORKS

- All electrical works shall provide all materials and equipment and perform all the works necessary for the complete execution of the electrical system shown on the electrical drawings with the reference to the general construction drawings as herein specified, or both except as otherwise excluding the generality of the foregoing, shall include but not limited to the following principal items of the works.
- All works shall be in accordance with the governing codes and regulations of the latest edition of the Philippine Electrical Code, with the rules and regulations of the National and Local Authorities concerned in enforcement of electrical laws and ordinance and with the rules and regulation of the utility companies concerned.
- Supply and Installation/Tapping of Electrical wire from Transformer to ECB at SLSU Catanauan
- The Contractor shall coordinate the work with the Project Management office to expedite the implementation of the project, most specially, during the milestones of the project.
- The Contractor shall supply all finishing accessories and furnishing fixtures as may be approved by the power or representative and shall be installed by the Contractor whenever required by the Owner or Representative.
- All works must be done within the timeline calendar days
- Testing and Commissioning

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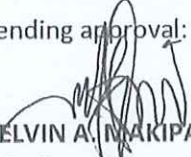
Prepared by:


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Project Development Officer I

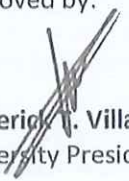
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