



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

INSTALLATION OF XFMR AND METERING (POLILLO)

Purchase Request No. 2024-08-1664

Approved Budget for the Contract: ₱276,750.00


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Installation of XFMR and Metering (Polillo)** to apply the sum of **Two Hundred Seventy Six Thousand and Seven Hundred Fifty Pesos Only (₱ 276,750.00)** inclusive of VAT, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
1	lot	Installation of XFMR and Metering
		*see attached documents for specifications
		*deliver and install to SLSU Polillo Campus

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 : slsuprocedurement@slsu.edu.ph

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.


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

Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Planning and Development Office
Lucban , Quezon

PROJECT TITLE: Installation of XFMR and Metering

PROJECT LOCATION: SLSU Polillo Campus, Brgy. Sibulan, Polillo, Quezon

OWNER : Southern Luzon State University

ABC : P 276,750.00

PROJECT DURATION : 60 CD

PROJECT BRIEF DESCRIPTION : Installation of XFMR and Metering for SLSU Polillo Campus

SUMMARY

ITEM	DESCRIPTION	COST OF MATERIALS	COST OF LABOR AND EQUIPMENT	TOTAL
I	General Requirements			
II	Material Requirements			
TOTAL ESTIMATED DIRECT COST				P
VALUE ADDED TAX (VAT)				P
TOTAL PROJECT COST				P

Amount in Words

Name of Bidder



Republic of the Philippines
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Planning and Development Office
Lucban , Quezon

PROJECT TITLE: Installation of XFMR and Metering
PROJECT LOCATION: SLSU Polillo Campus, Brgy. Sibulan, Polillo, Quezon
OWNER : Southern Luzon State University
MODE OF IMPLEMENTATION : by Contract
PROJECT DURATION: 60 CD
PROJECT BRIEF DESCRIPTION : Installation of XFMR and Metering for SLSU Polillo Campus

BILL OF MATERIALS

I. General Works (General Requirements)				
Quantity	Unit	Description	Unit Cost	Total Cost
1	lot	Mobilization		
1	lot	Hauling		

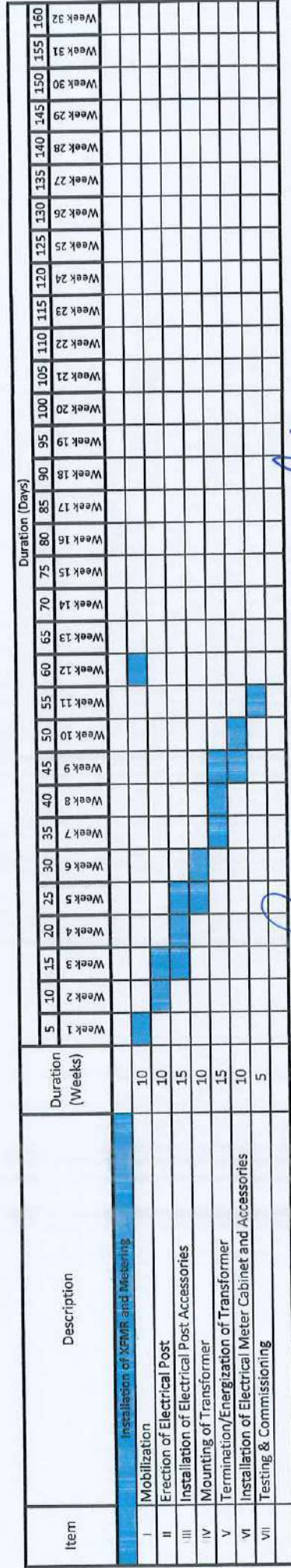
Sub - Total P

II. Material Requirements				
Quantity	Unit	Description	Unit Cost	Total Cost
	pcs	Hanger, Transformer Cluster		
	pcs	Fuse Link, 3 Amps Fuse Universal ButtonHead Type		
	pcs	Fuse Cut - Out, AB Change, 100 Amp, 15KV Polymer		
	pcs	Hanger Cut - Out Arrester, Galvanize		
	pcs	Lighting Arrester, 15KV Polymer, Chic Brass		
	pcs	Metrix - MFX 125, E - Meter, 1 Phase, 2 Wires, 60Hz, 240 Volts		
	pcs	Meter Base, Meter Base 4 JAW, Box Type		
	pcs	Meter Cabinet Stainless (9S - 16S)		
	pcs	Pipe PVC, 2 Inches		
	pcs	Cap, Entrance, # 2		
	pcs	Adaptor 2" (Male Orange)		
	pcs	Rod, Ground Steel, Galvanized, 5/8" X 10", HDG		
	pcs	Clamp, Hot Line, # 2 - # 4/0 ACSR Main to # 2 - # 4/0		
	pcs	Connector, Compression YHD 150		
	l.m.	Wire, THW Copper Stranded # 8 (8.00mm sq.)		
	l.m.	Wire, THW Copper Stranded # 2 (30mm sq.)		
	pcs	Bolt, Oval Eye, 5/8" X 12" HDG, Forged		
	pcs	Clevis, Secondary Swinging, w/o Spool, HDG		
	pcs	Insulator, Spool # 1 3/4", ANSI Class 53 - 2		
	pcs	Nut, Eye, 5/8" Conventional HDG		
	l.m.	Banding Bond, Steel Strap, Stainless (MTR)		
	pcs	Buckles, Stainless 1/2" - 12, 7mm		
	pcs	Seal, Vulcaseal Bostik 75ml		
	pcs	Seal, Security		
	pcs	Transformer, Pole Type, Con. AMT 25KVA		
1	lot	House Wiring Materials and Charges		

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Project : Installation of XFMR and Metering
Location SLSU Polillo Campus, Brgy. Sibulan, Polillo, Quezon
Owner : Southern Luzon State University
Mode of Implementation : by Contract
Project Duration : 60 Calendar Days

GANNT CHART/CONSTRUCTION SCHEDULE



Prepared by:


Engr. Lazaro V. Nialla
Assistant Planning Engineer

Approved by:


Engr. Melvin A. Makipagay
Director, Planning & Dev. Office
Infrastructure Planning/Works/Project Development

Republic of the Philippines
Southern Luzon State University
Planning and Development Office
Lucban, Quezon

PROJECT TITLE: Installation of XFMR and Metering

PROJECT LOCATION: SLSU Polillo Campus, Brgy. Sibulan, Polillo, Quezon

OWNER: Southern Luzon State University

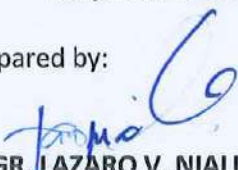
MODE OF IMPLEMENTATION: By Contract

SCOPE OF WORKS

I. ELECTRICAL WORKS

1. All electrical works shall provide all material 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 drawing 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.
2. Supply and Installation of Electrical Equipment.
 - Supply and Pole Mounting of 25 KVA Transformer, Pole Type
 - Supply and Installation of Lightning Arrester and Other Electrical Pole Accessories
 - Supply and Installation of Meter Cabinet, Meter Base, Electrical Meter
 - Energization of the Transformer and Electrical Meter
3. All materials and equipment to be installed shall be approved quality and should be presented to Southern Luzon State University/Representative Engineer for approval prior to installation.
4. All materials shall be new and shall conform to the reference Code and Standard. Use of materials shall further be governed by the other requirements, imposed on the specification, material shall be subjected to test, if necessary, for their fitness if so required.

Prepared by:


ENGR. LAZARO V. NIALLA
Asst. Planning Engr.

Recommending Approval:


ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
Infrastructure Development

Approved by:


FREDERICK T. VILLA, D.T.
University President