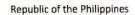


492,780.75



## BICOL UNIVERSITY PHYSICAL DEVELOPMENT AND MANAGEMENT OFFICE





Project Title:

REHABILITATION OF ELECTRICAL SYSTEM OF BUCIT

Location:

**BU EAST CAMPUS, LEGAZPI CITY** 

ABC: Php Duration:

90 C.D.

## SCOPE OF WORKS AND TECHNICAL SPECIFICATIONS

All works to be undertaken shall be in accordance with the plans and working drawings. It includes the furnishing of all materials, labor and equipment with supervision necessary for the complete construction of the said project.

The plans, detailed drawings and this scope of work shall be considered as complementing with each other, so that what is mentioned or shown on one, although not mentioned or shown in another, shall be considered as appearing in both. In case of conflict between the two, the same should be referred to the designing Architect/Engineer.

## ITEMS OF WORK INCLUDED:

LEIAIS	OF WORK INCEODED.		
1.	GENERAL REQUIREMENTS	1.00	lot
	This item of work includes the fabrication and installation of Project Sign Boards,		
	Temporary Utilities, Stock Room and Enclosure and the provisions for the Construction		
	Safety and Health Program. Must conform to Minimum Requirements for the		
	Construction Safety and Health Program. (Based on DOLE D.O. No. 13, Series 1998)		
H.	ELECTRICAL WORKS	1.00	lot
	Steel pole 35ft	1.00	unit
	Steel pole 30ft	1.00	unit
	Steel pole 25ft	1.00	unit
	Guy wire	20.00	meters
	Anchor block	1.00	sets
	Anchor rod	1.00	sets
	Three bolts clamp	1.00	sets
	Compression tap YHD 400	14.00	pcs
	Compression tap YHD 300	10.00	pcs
	Compression tap YHD 250	8.00	pcs
	Single upset	3.00	
	Single wire rack w/ spool	11.00	11.77
	Expansion bolt w/ shield 5/8"		sets
	Mahine bolt w/ nut 10"	9.00	sets
	Miscellaneous items and accessories	1.00	
	Dismantling and retapping of feerderline and installation of single	1.00	lot
	wire rack and pole accessorie		.00
	Dismounting of existing wooden pole and replacement of new one (1)	1.00	lot
	unit steel pole 30fts, including Boom Truck rental.	2.00	100
	Installation of guy wire and accessories	1.00	lot
	Installation and pole erection of one (1) unit steel pole 25ft,	1.00	
	including Boom Truck		0.50
	Installation of guy wire and accessories	1.00	lot
	Dismantling and re-installation of existing pole lines and accessories	1.00	
	to the newly installed steel pole 25ft, including Rachet rental.	1.00	100
	Resagging of 180 meters insulated ACSR wire, including Rachet	1.00	lot
	Dismounting of existing wooden pole and replacement of new one (1)	1.00	
	unit steel pale 35ft, including Boom Truck	1.00	100
	Dismounting of existing wooden pole and relocation of existing one (1)	1.00	lot
	unit steel pole, including Boom Truck		
	Dismantling of existing wires, re-installation of existing pole lines and	1.00	lot
	accessories and retapping of existing service drop wires, including	1.00	IOL
	Rachet Ra		
	Dismantling and hauling of three (3) units existing streetlight steel poles,	1.00	lot
	including Boom Truck	1.00	iot
	Retapping and retightening of power lines from beside of BRFICC heading	1.00	les.
	to the back of Mechanical Technology Building	1.00	iot
	Replacement of 15 meters line extension to 4/0 ACSR wire heading to	1.00	lot
	steel pole beside Mechanical Technology Building	1.00	100
	Clearing of powerlines and removal of unecessary wires	1.00	lot
	and removal of direcessary wifes	1.00	iot

Note: Bidders should be accredited by ALECO.

Bidders should have valid PCAB license with specialty in electrical works.

Bidders must secure Site Inspection Clearance from PDMO Coordinator BU East Campus