

CONTRACTOR's LETTERHEAD

Project CONSTRUCTION OF RESEARCH GREENHOUSE
Owner BENGUET STATE UNIVERSITY
Location FLORICULTURE COMPOUND, CABANAO, LA TRINIDAD, BENGUET

Project Description - Construction of Bioremediation Research Greenhouse with a total floor area of 129 square meters. It contains built-in concrete seedling/ pot benches and rolling steel benches.

ABC 2,500,000.00
Project Duration 60 calendar days

SUMMARY					
BID - BILL OF MATERIALS & QUANTITIES - BID COST ESTIMATES					
item	particulars/ description	quantity	unit	amount	sub-total
I.	GENERAL REQUIREMENTS	1	lot		
II.	SITE WORKS	1	lot		
III.	PLAIN and REINFORCED CONCRETE WORKS	54	cu.m.		
IV.	MASONRY WORKS	227	sq.m.		
V.	WELDING WORKS (STRUCTURAL FRAMING)	227.72	sq.m.		
	A. PERIMETER WALL & INTERIOR PARTITION	142.02	sq.m.		
	B. ROOF FRAMING	85.70	m²		
VI.	OTHER ITEMS	1	lot		
	A. INSTALLATION OF COVERINGS - Perimeter Wall & Roof	476	sq.m.		
	B. INSTALLATION OF ROOFING SHEET - Equipment/ Mechanical/ Electrical Room	10	sq.m.		
	C. FABRICATION, ASSEMBLY & MOUNTING OF STEEL ROLLING BENCHES	10	units		
	D. INSTALLATION OF STEEL DOORS & WINDOWS	7	units		
	E. PAINTING	476	sq.m.		
	F. OVERHEAD STORAGE TANK w/ TOWER and DRAINAGE GRILLES	826	kgs.		
VII.	ELECTRICAL & OTHER AUXILIARY WORKS	20	outlets		
	A. ELECTRICAL CONDUITS & BOXES	90	l.m.		
	B. ELECTRICAL WIRINGS	150	l.m.		
	C. ELECTRICAL FIXTURES	20	outlets		
	D. PANEL BOX w/ BREAKERS	1	unit		
	E. AUXILIARY ITEMS - booster pump to overhead tank	1	unit		
VIII.	PLUMBING WORKS	135	l.m.		
	A. WATER SUPPLY PIPE LINE w/ PLUMBING FIXTURES	75	l.m.		
	C. DRAINAGE SYSTEM	60	l.m.		
IX.	DRIP IRRIGATION, AUTOMATION and FERTIGATION SYSTEM	1	lot		
	A. DRIP IRRIGATION SYSTEM and ACCESSORIES	378	outlets		
	B. ASSEMBLY and INSTALLATION of AUTOMATION CONTROL & FERTIGATION SYSTEM	2	units		
TOTAL PROJECT BID COST					-

BREAKDOWN OF ESTIMATED EXPENDITURES	
Direct Cost	
Materials	
Labor	
Equipment	
In-Direct Cost	
OCM	
C-profit	
Tax	
TOTAL ESTIMATED BID COST	Php

Prepared by:

CONTRACTOR
(NAME, COMPANY, SIGNATURE)
DATE