



West Visayas State University
CAMPUS PHYSICAL PLANNING OFFICE
 Iloilo City, Philippines
 Tel. (033) 320-0870 to 77 Loc. 1131

Project Title : Construction of URGP Building - Phase II
 Location : West Visayas State University, La Paz, Iloilo City

Contract Duration:
 Project No.

(LIST OF MATERIALS)

ITEM	QTY.	UNIT	DESCRIPTION	UNIT COST	TOTAL COST
1.					
1.2 SAFETY HAZARDS					
			QTY = 1 lot		
Materials:					
	2.00	rolls	Safety/Caution Tape	P /roll	P
	10.00	pcs	Safety signages and Covid signages	P /pc	P
	1.00	pc	Project Tarpaulin (4x8ft)	P /pc	P
	1.00	lot	Consumables (lumber, nails, etc)	P /lot	P
	2.00	rolls	Safety Net	P /roll	P
	1.00	lot	PPE	P /lot	P
				Sub-total	P <hr style="width: 100px; display: inline-block; vertical-align: middle;"/>

1.5 TEMPORARY FACILITIES

A. Site Enclosure					
			QTY = 146 ln.m		
Materials:					
	In.m.		Long Span Rib type (cuts)	P /ln.m	P
	pcs		Good lumber (2x2x8ft)	P /pc	P
	kgs		Assorted CWN (2",3",4")	P /kg	P
	rolls		1/8" x 100m Nylon String	P /roll	P
				Sub-total	P <hr style="width: 100px; display: inline-block; vertical-align: middle;"/>
Labor:					
				Sub-total	P
				Total Direct Cost	P
				OCM	
				Contractor's Profit	
				5% VAT	
				TOTAL FOR ITEM II	P <hr style="width: 100px; display: inline-block; vertical-align: middle;"/>

2.00 REINFORCED CONCRETE WORKS (MAIN BUILDING)

2.1 Concreting					
			Qty = 53.90 cu.m		
Materials:					
	53.90	cu.m	4000psi @ 28days	P /cu.m	P
				Sub-total	P <hr style="width: 100px; display: inline-block; vertical-align: middle;"/>
Labor:					
				Sub-total	P
Equipment Rental:					
				Sub-total	P
				Total Direct Cost	P
				OCM	
				Contractor's Profit	
				5% VAT	
				TOTAL FOR ITEM	P <hr style="width: 100px; display: inline-block; vertical-align: middle;"/>

2.2 Reinforcement					
			Qty = 8,237.53 kg		
	4,094.01	kg	RSB Grade 40	P /kg	P

4,143.52 kg	RSB Grade 60			P	/kg	P	
kg	#16 G.I. Tie Wire			P	/kg	P	
					Sub-total	P	<hr/>
Labor:					Sub-total	P	
					Total Direct Cost	P	
					OCM		
					Contractor's Profit		
					5% VAT		
					TOTAL FOR ITEM	P	<hr/>

2.3	Formworks						
	Qty =	507.25	sq.m.				
	sht	1/2" Phenolic Plywood		P	/sht	P	
	pcs	Bamboo shoring		P	/pc	P	
	pcs	2"x2"x10' Good lumber		P	/pc	P	
	kgs	Assorted CW Nails (2",3",4",5")		P	/kg	P	
	rls.	#16 G.I. Tie Wire		P	/roll	P	
					Sub-total	P	<hr/>
Labor:					Sub-total	P	
					Total Direct Cost	P	
					OCM		
					Contractor's Profit		
					5% VAT		
					TOTAL FOR ITEM	P	<hr/>

3. MASONRY WORKS (3F MAIN BUILDING)

3.1	6" CHB						
MASONRY WALL	Qty =	331.48	sq.m				
Materials:							
	pcs.	6" CHB		P	/pc	P	
	bag	Portland Cement		P	/bag	P	
	cu.m	Washed Sand		P	/cu.m.	P	
	pcs.	10mmØ x 6m		P	/pc	P	
	lot	Consumables (spade, spatula, scaffold, etc)		P	/lot	P	
	rls.	#16 G.I. Tie Wire		P	/roll	P	
					Sub-total	P	<hr/>
Labor:					Sub-total	P	
					Total Direct Cost	P	
					OCM		
					Contractor's Profit		
					5% VAT		
					Total VIB.	P	<hr/>

4. REINFORCED CONCRETE WORKS (FACADE)

4.1	Concreting						
	Qty =	46.00	cu.m				
Materials:							
	46.00 cu.m	4000psi @ 28days		P	/cu.m	P	
					Sub-total	P	<hr/>
Labor:					Sub-total	P	
Equipment Rental:							
					Total Direct Cost	P	
					OCM		

							Contractor's Profit 5% VAT		
							TOTAL FOR ITEM	P	_____
4.2	Reinforcement								
		Qty	=	9,218.31	kg				
	5,978.35 kg	RSB Grade 40				P	/kg	P	
	3,239.96 kg	RSB Grade 60				P	/kg	P	
		#16 G.I. Tie Wire				P	/kg	P	
							Sub-total	P	_____
Labor:							Sub-total	P	
							Total Direct Cost	P	
							OCM		
							Contractor's Profit 5% VAT		
							TOTAL FOR ITEM	P	_____
4.3	Formworks								
		Qty	=	447.39	sq.m.				
	sht	1/2" Phenolic Plywood				P	/sht	P	
	pcs	Bamboo shoring				P	/pc	P	
	pcs	2"x2"x10' Good lumber				P	/pc	P	
	kgs	Assorted CW Nails (2",3",4",5")				P	/kg	P	
	rls.	#16 G.I. Tie Wire				P	/roll	P	
	lot	Consumables (scaffold,etc)				P	/lot	P	
							Sub-total	P	_____
Labor:							Sub-total	P	
							Total Direct Cost	P	
							OCM		
							Contractor's Profit 5% VAT		
							TOTAL FOR ITEM	P	_____
5.	Masonry Works (Façade 2F-3F)								
	6" CHB								
	MASONRY WALL	Qty	=	359.995	sq.m				
	Materials:								
	pcs.	6" CHB				P	/pc	P	
	bag	Portland Cement				P	/bag	P	
	cu.m	Washed Sand				P	/cu.m.	P	
	kg	10mmØ x 6m				P	/kg	P	
	lot	Consumables (spade, spatula, scaffold, etc)				P	/lot	P	
	rls.	#16 G.I. Tie Wire				P	/roll	P	
							Sub-total	P	_____
Labor:							Sub-total	P	
							Total Direct Cost	P	
							OCM		
							Contractor's Profit 5% VAT		
							Total VIB.	P	_____
6.	PLASTERING WORKS								
		Total Area	=	1141.40	sq.m.				
	Materials:								
	bags	Portland Cement				P	/bag	P	
	cu.m.	Washed sand				P	/cu.m.	P	
	lot	Consumables, scaffolding, spade, etc				P	/lot	P	
							Sub-total	P	_____
Labor:							formworks	Sub-total	P
							Total Direct Cost	P	
							OCM		
							Contractor's Profit 5% VAT		
							Total 8.	P	_____
7.	WATERPROOFING WORKS (WALLS GF TO 2F)								
		Qty	=	525.98	sqm				

Materials:						
gal	Cementitious waterproofing (Plexibond) (4 li)	P	/gal	P		
bags	Portland Cement	P	/bag	P		
lot	Scaffolding	P	/lot	P		
lot	Consumables (paint roller, paddle mixer, etc)	P	/lot	P		
			Sub-total	P		<hr/>
Labor:						
			Sub-total	P		
			Total Direct Cost	P		
			OCM			
			Contractor's Profit			
			5% VAT			
			TOTAL FOR ITEM	P		<hr/>

8. Metal Works

8.1 Structural Steel (Roof Trusses/Struts/Purlin) Qty = 1 lot

Materials:						
pcs	50mm x 50 x 6mm Angle Bar	P	/pc	P		
pcs	50mm x 50 x 3mm Angle Bar	P	/pc	P		
pcs	40mm x 40 x 3mm Angle Bar	P	/pc	P		
pcs	75mm x 75 x 5mm Angle Bar	P	/pc	P		
pcs	10mm dia. RSB	P	/pc	P		
pcs	150mm x 65 x 20 x 2 Purlin	P	/pc	P		
lot	Accessories (base plate, bolts, nuts & washers, etc)	P	/lot	P		
gal	Epoxy Primer	P	/gal	P		
lot	scaffolding	P	/lot	P		
			Sub-total	P		<hr/>
Labor:						
			Sub-total	P		
Equipment Rental:						
			Sub-total	P		
			Total Direct Cost	P		
			OCM			
			Contractor's Profit			
			5% VAT			
			Total VA.	P		<hr/>

9. Roofing Works Qty = 1 lot

Materials:						
sq.m	Ga.24 Pre-painted Rib typ Roofing	P	/sqm	P		
lm	Ga.24 Pre-painted GI Gutter	P	/lm	P		
lm	Ga.24 Pre-painted GI End Flashing	P	/lm	P		
lm	Ga.24 Pre-painted GI Wall Flashing	P	/lm	P		
lm	Ga.24 Pre-painted GI Ridgeroll	P	/lm	P		
roll	10mmx1m width double sided metallic film (27m/roll)	P	/roll	P		
lot	Roofing accessories (bolts, plastex, nuts & washers, rods, etc)	P	/lot	P		
			Sub-total	P		<hr/>
Labor:						
			Sub-total	P		
			Total Direct Cost	P		
			OCM			
			Contractor's Profit			
			5% VAT			
			Total VA.	P		<hr/>

10. Plumbing Works Qty = 1 lot

Materials:						
74.00 pcs	100mm dia. PVC Pipe (downspout) x 3m	P				
29.00 pcs	Stainless Roof Strainer	P				
1.00 lot	Consumables (solvent, pvc elbow, etc.)	P				
			Sub-total	P		
Labor:						
			Sub-total	P		
			Total Direct Cost	P		
			OCM			
			Contractor's Profit			
			5% VAT			
			Total VA.	P		<hr/>

11. Windows

Qty = 1 lot

Materials:						
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2.00 sets	W1 (8m x 2.4m) using 6mm thk tempered clear glasses with powdercoated white finish 1-3/4" x 4" tubular w/ snap-on for fixed and YC frames for awnings.	P	/set	P
1.00 sets	W2 (4.6m x 2.4m) using 6mm thk tempered clear glasses with powdercoated white finish 1-3/4" x 4" tubular w/ snap-on for fixed and YC frames for awnings.	P	/set	P
2.00 sets	W3 (4.50mx2.4m) using 6mm thk tempered clear glasses with powdercoated white finish 1-3/4" x 4" tubular w/ snap-on for fixed and YC frames for awnings.	P	/set	P
2.00 sets	W4 (3.2 x 0.35 x 4sets) 6MM THK CLEAR GLASS WINDOW ON 50MM THK POWDER COATED ALUMINUM FRAME, AWNING TYPE	P	/set	P
2.00 sets	W12 (2.0mx1.2m) 6MM THK CLEAR GLASS WINDOW ON 50MM THK POWDER COATED ALUMINUM FRAME, AWNING TYPE	P	/set	P
9.00 sets	W13 (1.5mx1.2m) 6MM THK CLEAR GLASS WINDOW ON 50MM THK POWDER COATED ALUMINUM FRAME, SWING TYPE	P	/set	P
2.00 sets	W14 (1.0mx0.4m) 6MM THK CLEAR GLASS WINDOW ON 50MM THK POWDER COATED ALUMINUM FRAME, SWING TYPE	P	/set	P
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Labor:			Sub-total	P
	Total Direct Cost			P
		OCM		
		Contractor's Profit		
		5% VAT		
		TOTAL FOR ITEM		<hr/>