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UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, Baguio City Philippines 2600

roject: RENOVATION OF CAMPUS MAINTENANCE OFFICE CARPENTRY RO : University of the Philippines Baguio Campus, Governor Pack Roa						
						, Bagu
uration	:	30 Calendar Days				
Occupa	itional S	afety and Health Program Quantity:	1.00 L.s.			
A. Labo	r					
		Manpower	Required	Daily Rate	No. of Days	Total
Safety P	ractitioner	· / Officer	1			
Health C			1			
					TOTAL	
B. Mate	rials					
		Description	Quantity	Unit	Unit Cost	Total
Safety H	lelmet		135.10	m-day		
Safety S			135.10	m-day		
Safety V			135.10	m-day		
Working			135.10	m-day		
Face Ma	sk		135.10	m-day		
Eye Gog	gles		135.10	m-day		
					TOTAL	
C. Equip	oment					
		Description	Required	Daily Rate	No. of Days	Total
Minor T	ools (10%	of Labor Cost)				
					TOTAL	
				otal Direct (• • • • •	
			ontractor's Profit (10%	CP):	
		V	alue Added Tax (5%	VAT):	
				Total Item	Cost (php):	
					(

Value Added Tax (5% VAT):

Total Item Cost (php):

Unit Cost:

801(1)	Removal of	Structures	and	Obstruction
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Quantity: 1.00 **l.s.**

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman				
Skilled Laborer				
Laborer				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Minor Tools (10% of Labor Cost)				
			TOTAL	

Tot	al Direct	Cost (Php) =	
Overhead, Contingencies & Miscelaneous (15%	OCM):	
Contractor's Profit (10%	CP):	
Value Added Tax (5%	VAT):	
To	otal Item	Cost (php):	
		Unit Cost :	

1004(2) Finishing Hardware

Scope of Work ; Replacement of Damage and unfunctional Door and Window Accessories

: Installation of Industrial Type Exhaust Fan

Quantity: 1.00 **l.s.**

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman				
Skilled Laborer				
Laborer				
			TOTAL	

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
Door Knob	4.00	pcs		
Door Latch	4.00	pcs		
Window Lock (Steel Casement Window - Right Lock)	20.00	pcs		
Window Lock (Steel Casement Window - Left lock)	2.00	pcs		
Exhaust Fan (industrial type)	2.00	pcs		
Welding Rod	1.00	kgs		
Consumable Materials (5% Material Cost)				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Welding Machine				
Minor Tools (10% of Labor Cost)	1	lot		
			TOTAL	

Tot	Total Direct Cost (Php) =			
Overhead, Contingencies & Miscelaneous (15%	OCM) :		
Contractor's Profit (10%	CP):		
Value Added Tax (5%	VAT):		
Te	otal Item	Cost (php):		
		Unit Cost :		

1005(5) Steel Window (Repair of Missing/damaged parts of existing steel window)

Scope of Work ; Replacement of Damage Window Case

Quantity: 1.00 **l.s.**

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman				
Skilled Laborer				
Laborer				
			TOTAL	

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
0.40m x 0.65m Steel Casement Window (swing left)	1.00	set		
0.40m x 0.80m Steel Casement Window (awning type)	1.00	set		
Consumable Materials (5% Material Cost)				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Welding Machine				
Minor Tools (10% of Labor Cost)	1	lot		
			TOTAL	

Tot	al Direct	Cost (Php) =	
Overhead, Contingencies & Miscelaneous (15%	OCM) :	
Contractor's Profit (10%	CP):	
Value Added Tax (5%	VAT):	
To	otal Item	Cost (php):	
		Unit Cost :	

Scope of Work	· ·				
	Quantity:	5.20 sq.m.			
A. Labor		ls · .	5 ' 5 '	la. (D	-
Б	Manpower	Required	Daily Rate	No. of Days	Total Co
Foreman Skilled Laborer		+			
Laborer					
2400161		l		TOTAL	
B. Materials				-	
	Description	Quantity	Unit	Unit Cost	Total Co
Panel Door	'	1.00	set		
	terials (5% Material Cost)				
	· · · · · · · · · · · · · · · · · · ·	•	•	TOTAL	
C. Equipment					
	Description	Required	Daily Rate	No. of Days	Total Co
Minor Tools (10	% of Labor Cost)	1	lot		
	,	•		TOTAL	
		T	otal Direct (Cost (Php) =	
	Overhead, Contingenci	es & Miscelaneous (15%	OCM):	
		Contractor's Profit (10%	CP):	
		Value Added Tax (5%	VAT):	
			Total Item	Cost (php):	
Glass and Gla	ozing (5 6mm thk Ordinany	Glass)	Total Item	Cost (php) : Unit Cost :	
Scope of Work	nzing (5.6mm thk Ordinary Installation of Clear Glas Quantity:	•		Unit Cost :	
	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost:	Total Co
Scope of Work A. Labor	Installation of Clear Glas	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost :	Total Co
Scope of Work	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost:	Total Co
A. Labor Foreman	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost:	Total Co
A. Labor Foreman Skilled Laborer	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost:	Total Co
A. Labor Foreman Skilled Laborer	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost : ting Window No. of Days	Total Co
A. Labor Foreman Skilled Laborer Laborer	Installation of Clear Glas Quantity:	s on Missing/Broken 5.24 sq.m.	Part of Exis	Unit Cost : ting Window No. of Days	Total Co
A. Labor Foreman Skilled Laborer Laborer	Installation of Clear Glas Quantity: Manpower Description	s on Missing/Broken 5.24 sq.m. Required	Part of Exis Daily Rate	Unit Cost : ting Window No. of Days TOTAL	
A. Labor Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordin	Installation of Clear Glas Quantity: Manpower Description	s on Missing/Broken 5.24 sq.m. Required Quantity	Part of Exis Daily Rate Unit	Unit Cost : ting Window No. of Days TOTAL	
A. Labor Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordin	Installation of Clear Glas Quantity: Manpower Description nary Glass	s on Missing/Broken 5.24 sq.m. Required Quantity	Part of Exis Daily Rate Unit	Unit Cost : ting Window No. of Days TOTAL	
A. Labor Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordin	Installation of Clear Glas Quantity: Manpower Description nary Glass	s on Missing/Broken 5.24 sq.m. Required Quantity	Part of Exis Daily Rate Unit	Unit Cost : ting Window No. of Days TOTAL Unit Cost	
Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Ma	Installation of Clear Glas Quantity: Manpower Description nary Glass	s on Missing/Broken 5.24 sq.m. Required Quantity 5.24	Part of Exis Daily Rate Unit sq.m.	Unit Cost : ting Window No. of Days TOTAL Unit Cost	Total Co
Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Ma	Manpower Description nary Glass terials (5% Material Cost)	s on Missing/Broken 5.24 sq.m. Required Quantity 5.24	Part of Exis Daily Rate Unit sq.m.	Init Cost: ting Window No. of Days TOTAL Unit Cost	Total Co
Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Ma	Installation of Clear Glas Quantity: Manpower Description nary Glass terials (5% Material Cost) Description	s on Missing/Broken 5.24 sq.m. Required Quantity 5.24	Part of Exis Daily Rate Unit sq.m.	Init Cost: ting Window No. of Days TOTAL Unit Cost	Total Co
Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Ma	Installation of Clear Glas Quantity: Manpower Description nary Glass terials (5% Material Cost) Description	S on Missing/Broken 5.24 sq.m. Required Quantity 5.24 Required 1	Part of Exis Daily Rate Unit sq.m. Daily Rate lot	No. of Days TOTAL Unit Cost TOTAL No. of Days	Total Co
Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Ma	Manpower Description nary Glass terials (5% Material Cost) Description % of Labor Cost)	S on Missing/Broken 5.24 sq.m. Required Quantity 5.24 Required 1	Part of Exis Daily Rate Unit sq.m. Daily Rate lot	Init Cost: ting Window No. of Days TOTAL Unit Cost TOTAL No. of Days TOTAL Cost (Php) =	Total Co
A. Labor Foreman Skilled Laborer Laborer B. Materials 5.6mm thk Ordic Consumable Mac C. Equipment	Installation of Clear Glas Quantity: Manpower Description nary Glass terials (5% Material Cost) Description	S on Missing/Broken 5.24 sq.m. Required Quantity 5.24 Required 1	Part of Exis Daily Rate Unit sq.m. Daily Rate lot	No. of Days TOTAL Unit Cost TOTAL No. of Days	Total C

5%

Total Item Cost (php):

Value Added Tax (

VAT):

Unit Cost :

1032(1)a Painting Works (Masonry/Concrete) Scope of Work Painting of Wall, Ceiling, Columns and Beams **Quantity:** 261.70 sq.m. A. Labor Manpower Required Daily Rate No. of Days Total Cost Foreman Skilled Laborer Laborer **TOTAL B.** Materials Description Quantity Unit **Unit Cost Total Cost** Concrete Neutralizer Concrete Sealer/Primer Patching Compound Semi Gloss Latex (two coat only) Consumable Materials (5% Material Cost) **TOTAL** C. Equipment Description Required | Daily Rate No. of Days Total Cost Minor Tools (10% of Labor Cost) lot **TOTAL** Total Direct Cost (Php) = OCM) : _____ Overhead, Contingencies & Miscelaneous (15% CP): Contractor's Profit (10% 10% Value Added Tax (VAT): Total Item Cost (php): Unit Cost : 1032(1)b Painting Works (Wood) Scope of Work Painting of Door, and other wooden surfaces Quantity: 27.14 sq.m. A. Labor Manpower Required Daily Rate No. of Days **Total Cost** Foreman Skilled Laborer Laborer

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
Glazing Putty				
Flat Wall Enamel				
Enamel Quick Dry				
Paint Thinner				
Consumable Materials (5% Material Cost)				
			TOTAL	

TOTAL

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Minor Tools (10% of Labor Cost)	1	lot		
			TOTAL	

Tot	al Direct	Cost (Php) =	
Overhead, Contingencies & Miscelaneous (15%	OCM) :	
Contractor's Profit (10%	CP):	
Value Added Tax (5%	VAT):	
To	otal Item	Cost (php):	
		Unit Cost :	

1100(11) Repair/Replacement of Conduits/Pipes, Boxes, Fittings(Conduit Works/Rough-in)

Quantity: 1.00 **l.s.**

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman				
Skilled Laborer				
Laborer				
			TOTAL	

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
1" moulding	85.00	m		
Junction Box	10.00	pcs		
Circuit Outlet (Duplex	6.00	pcs		
Special Circuit outlet	2.00	pcs		
Amco Box	8.00	pcs		
3 gang switch cover	3.00	pcs		
Consumable Materials (5% Material Cost)				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Minor Tools (10% of Labor Cost)	1	lot		
			TOTAL	

Tot	al Direct	Cost (Php) =	
Overhead, Contingencies & Miscelaneous (15%	OCM) :	
Contractor's Profit (10%	CP):	
Value Added Tax (5%	VAT):	
Т	otal Item	Cost (php):	
		Unit Cost :	

1101(33) Wires	anad	Wiring	Devices
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Quantity: 1.00 l.s.

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman				
Skilled Laborer				
Laborer				
			TOTAL	

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
5.5mm2 THHN wire, stranded	45.00	m		
3.5mm2 THHN wire, stranded	210.00	m		
Consumable Materials (5% Material Cost)				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Minor Tools (10% of Labor Cost)	1	lot		
TOTAL				

Tota	Direct C	Cost (Php) =	

Overhead, Contingencies & Miscelaneous (15% OCM) : _______ Contractor's Profit (10% CP) :

Value Added Tax (5% VAT):

Tax (5% VAT): ______

Total Item Cost (php):

Unit Cost :

1102(1) Panel Board with Main Breaker

Scope of Work : Coating of Epoxy Primer for all steel materials

: Final Coating of Paint specified color (2coats)

Quantity: 1.00 **l.s.**

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Foreman	1			
Skilled Laborer	2			
Laborer	2			
			TOTAL	

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
Surface mounted Panel Box	1.00	set		
60amp circuit breaker	1.00	pcs		
30amp circuit breaker	1.00	pcs		
20amp circuit breaker	1.00	pcs		
15amp circuit breaker	2.00	pcs		
Consumable Materials (5% Material Cost)				
			TOTAL	

C. Equipment

Description	Required	Daily Rate	No. of Days	Total Cost
Minor Tools (10% of Labor Cost)	1	lot		
TOTAL				

Total Direct Cost (Php) =			
Overhead, Contingencies & Miscelaneous (15%	OCM) :	
Contractor's Profit (10%	CP):	
Value Added Tax (5%	VAT):	
Т	otal Item	Cost (php):	
		Unit Cost :	

SUMMARY		
Total Direct Cost		
Total Overhead, Contingencie, & Miscellaneous	15% OCM	
Total Contractor's Profit	10% CP	
Value Added Tax (VAT)	5% VAT	
TOTAL PROJECT COST		

(Total Estimated Project Cost in words)

I hereby submit the foregoing bid, and that I	understood the terms and	l conditions of the contract
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(Name of Construction Firm)

(Signature Over Printed Name of Contractor / Bidder / Authorized Representative)