



UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, Baguio City
Philippines 2600

PROJECT IDENTIFYING INFORMATION

Name of Project : Installation of storm drainage system and waterproofing of Library Roof De
 Location : UPB Library Building, Governor Pack Road, Baguio City
 Project Duration : 16 Calendar Days

B.7(2) Occupational Safety and Health Program

Quantity: 1.00 L.s.

A. Labor

Manpower	Required	Daily Rate	No. of Days	Total Cost
Safety Practitioner / Officer	1			
Health Officer	1			
TOTAL				

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
Safety Helmet		m-day		
Safety Shoes		m-day		
Safety Vest		m-day		
Working Gloves		m-day		
Face Mask		m-day		
Eye Goggles		m-day		
TOTAL				

C. Equipment

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

Total Direct Cost (Php) = _____

Overhead, Contingencies & Miscellaneous (0% OCM) : _____ -

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

B.9 Mobilization / Demobilization

Scope of Work : *Mobilization and Demobilization of Equipments*

Quantity: 1.00 l.s.

C. Equipment

Description	Required	Daily Rate	No. of Trips	Total Cost
Mobilization of Equipment				
TOTAL				

Total Direct Cost (Php) = _____

Overhead, Contingencies & Miscellaneous (0% OCM) : _____ -

Contractor's Profit (0% CP) : _____ -

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

801(1) Removal of Structures and Obstruction

Scope of Work : *Removal of old and Dilapidated Gutter and Downspout*

: *Proper disposal of removed structures*

Quantity: 1.00 lot

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
Cargo Truck (hauling of Materials)	1			
Minor Tools (10% of Labor Cost)				
TOTAL				

Total Direct Cost (Php) = _____

Overhead, Contingencies & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

Storm Drainage System

Scope of Work : *Installation of New Downspout and Main Collecting Line*
 : *Installation of Storm Drain System as specified on the Plan*

Quantity: 1.00 lot

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
6" øPVC Pipe S1000	2.00	pcs		
4" øPVC Pipe S1000	13.00	pcs		
3" øPVC Pipe S1000	3.00	pcs		
6" x 4" PVC Wye	2.00	pcs		
4" x 4" PVC Wye	8.00	pcs		
4" x 3" PVC Wye	5.00	pcs		
4"ø PVC Elbow (90deg)	5.00	pcs		
4"ø PVC Elbow (45deg)	2.00	pcs		
3"ø PVC Elbow (90deg)	10.00	pcs		
3"ø PVC Elbow (45deg)	10.00	pcs		
4"ø PVC Clean Out	9.00	pcs		
PVC Cement Solvent	5.00	can		
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 & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

Pre-painted Metal Sheet and Accessories

Scope of Work *Installation of new Gutter and replacement of existing gutter and flashing
Installation of Flatsheet on the Designated location for waterproofing*

Quantity: 1.00 lot

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
Pre-painted Flat Sheet (4ft x 8ft, Gauge 24)	12.00	pcs		
Pre-painted Gutter	22.00	pcs		
Pre-painted Flashing	6.00	pcs		
Clear Silicone	5.00	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 & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

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Metal Structure**Scope of Work***Fabrication and installtion of movable metal stair*Quantity: 1.00 lot**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" x 1" Angle Bar	3.00	pc		
12mm RSB Grade 33	1.00	pc		
Welding Rod	1.00	kg		
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) : _____

Total Item Cost (php) : _____

Unit Cost : _____

1016(1)a Waterproofing**Scope of Work***Application of Waterproofing on the roof deck and in cold joints (3 coat)*Quantity: 1.00 lot**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
Cement Base Waterproofing (25kg) (3coat)	3.00	bag		
Rapid Set Plugging Mortar (25kgs) (Waterproofing of Cold Joints)	1.00	bag		
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 & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

1017(1)b Roof Drain w/ Strainer

Quantity: 1.00 lot

A. Labor

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

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
3" Ball Type Roof Drain Strainer	6.00	pcs		
4" Ball Type Roof Drain Strainer	7.00	pcs		
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 & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

Spl1 Concrete Structure (zokalo and blocks)

Quantity: 1.00 L.s.

A. Labor

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

B. Materials

Description	Quantity	Unit	Unit Cost	Total Cost
Portland Cement	2.00	bags		
Sand	0.10	cu.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				

Total Direct Cost (Php) = _____

Overhead, Contingencies & Miscellaneous (15% OCM) : _____

Contractor's Profit (10% CP) : _____

Value Added Tax (5% VAT) : _____

Total Item Cost (php) : _____

Unit Cost : _____

SUMMARY

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

(Total Estimated Project Cost in words)

I hereby submit the foregoing bid, and that I understood the terms and conditions of the contract

(Name of Construction Firm)

**Contractor / Bidder / Authorized
Representative)**