

Project Title : **REHABILITATION OF THE BELL AMPHITHEATER**
 Location : **Historical Core, Camp John Hay**
 Subject : **BILL OF QUANTITIES**

01 REHABILITATION of STAIRS and PATHWALK

Item **102** : **EXCAVATION and BACKFILLING** Qty = **112.00** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
75	kl	Common Wire Nail (Assorted)	per kl =	P -
50	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
600	bdf	2 x 3 rough lumber	per bdf =	P -
400	bdf	2 x 2 rough lumber	per bdf =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **900** : **REINFORCED CONCRETE** Qty = **77.61** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
330	pc	12 mm diam. deformed bars	per pc =	P -
802	pc	10 mm diam. deformed bars	per pc =	P -
148	kg	G.I. Tie wire, No. 16	per kg =	P -
106	kl	Red cement	per kl =	P -
709	bg	Portland cement	per bg =	P -
43	cu m	Crashed Sand	per cu m =	P -
127	cu m	Gravel	per cu m =	P -
97	dr	Water	per dr =	P -
<i>Sub - Total</i>				P -
2. LABOR				

Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
3 EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Concrete Vibrator	per day	for day =	P -
	1 Bagger concrete mixer	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-1 : HAULING OF EXCESS MATERIALS** Qty = **1.00** lot

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
2 EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Service /Cargo Truck	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-2 : DEMOLITION** Qty = **1.00** lot

1 LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-3 : PROJECT BILLBOARD** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
1	pc	1/4" Ordinary Plywood	per pc =	P -
20	bd ft	Assorted Lumber	per bd ft =	P -
32	sq ft	Tarpaulin (DPWH Standard Size)	per sq ft =	P -

1	kg	Assorted CWN		per kg =	P	-
<i>Sub-Total</i>					P	-
2. LABOR						
<i>Qty</i>	<i>Description</i>		<i>Hourly Rate</i>	<i>No. of Hours</i>	<i>Amount</i>	
	Foreman		per day	for day =	P	-
	Skilled		per day	for day =	P	-
	Unskilled		per day	for day =	P	-
<i>Sub-Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
OCM			15%	P -		
Contractor's Profit			10%	P -		
VAT			5%	P -		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **SPL-4** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR						
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>	
	Part Time Safety Practitioner		per day	for days =	P	-
	First Aider		per day	for days =	P	-
<i>Sub - Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
OCM			0%	P -		
Contractor's Profit			10%	P -		
VAT			5%	P -		
TOTAL ITEM COST					P	-
Unit Cost					P	-
TOTAL OF ITEM 01					P	-

02. GOLF CART RAMP

Item **102** : **EXCAVATION and BACKFILLING** Qty = **45.50** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **403** : **METAL WORKS (Railings)** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
28	pcs	50mm diameter G.I. PIPE (sch 40)	per pc =	P -
6	pcs	Grinding disc 4" Ø	per pc =	P -
8	pcs	Speed cutter disc	per pc =	P -
15	cls	Welding rod	per cls =	P -
<i>Sub-Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Laborer	per day	for day =	P -
<i>Sub-Total</i>				P -
3. EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Welding machine	per day	for day =	P -
	Speed cutter	per day	for day =	P -
	Edger	per day	for day =	P -
	Minor Tools (5% of Labor)			P -
<i>Sub-Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	kl	Common Wire Nail (Assorted)	per kl =	P -
10	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
450	bdft	2 x 3 rough lumber	per bdft =	P -
300	bdft	2 x 2 rough lumber	per bdft =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount

	Foreman	per day	for	day =	P	-
	Skilled	per day	for	day =	P	-
	Unskilled	per day	for	day =	P	-
<i>Sub - Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	15%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **505** : **GROUTED RIPRAP** Qty = **10.00** cu m

1. MATERIALS						
Qty	Unit	Description	Unit Cost			Amount
36	cu m	Sand	per	cu m =	P	-
34	cu m	Gravel	per	cu m =	P	-
82	cu m	Boulders	per	cu m =	P	-
135	bg	Cement	per	bg =	P	-
19	dr	Water	per	dr =	P	-
<i>Sub-total</i>					P	-
2. LABOR						
Qty	Description		Rate	No. of Hours	Amount	
	Foreman		per day	for day =	P	-
	Skilled		per day	for day =	P	-
	Laborer		per day	for day =	P	-
<i>Sub-total</i>					P	-
3. EQUIPMENT RENTAL						
Qty	Description		Operated Rate	No. of Hours	Amount	
	Bagger Concrete Mixer		per day	for day =	P	-
	Minor Tools (5% of Labor)				P	-
<i>Sub-total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	15%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **900** : **REINFORCED CONCRETE** Qty = **20.44** cu m

1. MATERIALS						
Qty	Unit	Description	Unit Cost			Amount
109	pc	12 mm diam. deformed bars	per	pc =	P	-
125	pc	10 mm diam. deformed bars	per	pc =	P	-
75	kg	G.I. Tie wire, No. 16	per	kg =	P	-
133	bg	Portland cement	per	bg =	P	-
9	cu m	Crashed Sand	per	cu m =	P	-
18	cu m	Gravel	per	cu m =	P	-
19	dr	Water	per	dr =	P	-
<i>Sub - Total</i>					P	-
2. LABOR						
Qty	Description		Rate	No. of Days	Amount	
	Foreman		per day	for day =	P	-
	Skilled		per day	for day =	P	-
	Unskilled		per day	for day =	P	-

<i>Sub - Total</i>				P	-
3 EQUIPMENT RENTAL					
<i>Qty</i>	<i>Description</i>	<i>Operated Rate</i>	<i>No. of Days</i>	<i>Amount</i>	
	Concrete Vibrator	per day	for day =	P	-
		per day	for day =	P	-
<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
	OCM	15%	P -		
	Contractor's Profit	10%	P -		
	VAT	5%	P -		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **1032** : **Painting Works (Railings)** Qty = **1.00** lot

1. MATERIALS					
<i>Qty</i>	<i>Unit</i>	<i>Description</i>	<i>Unit Cost</i>		<i>Amount</i>
8	gl	Primer, gray alkyd metal primer	per gl =	P	-
12	gl	Paint, QDE Baguio Green	per gl =	P	-
5	gl	Easy tite with hardener	per gl =	P	-
5	gl	Thinner, Paint	per gl =	P	-
5	gl	Thinner, Lacquer	per gl =	P	-
5	pc	Brush, Paint 4"	per pc =	P	-
5	pc	Brush, Paint 2"	per pc =	P	-
15	kg	Stupa rug	per kg =	P	-
<i>Sub-Total</i>					P -
2. LABOR					
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>
	Foreman		per day	for day =	P -
	Skilled		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub-Total</i>					P -
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
	OCM	15%	P -		
	Contractor's Profit	10%	P -		
	VAT	5%	P -		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **SPL-1** : **HAULING OF MATERIALS** Qty = **1.00** lot

1. LABOR					
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>
	Foreman		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub - Total</i>					P -
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
	OCM	15%	P -		
	Contractor's Profit	10%	P -		
	VAT	5%	P -		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **SPL-4** : **CONSTRUCTION SAFETY & HEALTH**

Qty = **1.00** l.s.

1. LABOR				
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>
	Part Time Safety Practitioner	per day	for _____ days =	P -
	First Aider	per day	for _____ days =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	0%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -
TOTAL OF ITEM 02			P	-

03. RAMPS FOR THE DISABLED

Item **102** : **EXCAVATION and BACKFILLING** Qty = **7.50** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **403** : **METAL WORKS (Railings)** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
21	pcs	50mm diameter G.I. PIPE (sch 40)	per pc =	P -
5	pcs	Grinding disc 4" Ø	per pc =	P -
7	pcs	Speed cutter disc	per pc =	P -
12	cls	Welding rod	per cls =	P -
<i>Sub-Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Laborer	per day	for day =	P -
<i>Sub-Total</i>				P -
3. EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Welding machine	per day	for day =	P -
	Speed cutter	per day	for day =	P -
	Edger	per day	for day =	P -
	Minor Tools (5% of Labor)			P -
<i>Sub-Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	kl	Common Wire Nail (Assorted)	per kl =	P -
10	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
210	bdft	2 x 3 rough lumber	per bdft =	P -
140	bdft	2 x 2 rough lumber	per bdft =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount

	Foreman	per day	for	day =	P	-
	Skilled	per day	for	day =	P	-
	Unskilled	per day	for	day =	P	-
<i>Sub - Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	15%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **900** : **REINFORCED CONCRETE** Qty = **18.39** cu m

1. MATERIALS						
Qty	Unit	Description	Unit Cost		Amount	
84	pc	12 mm diam. deformed bars	per pc	=	P	-
97	pc	10 mm diam. deformed bars	per pc	=	P	-
40	kg	G.I. Tie wire, No. 16	per kg	=	P	-
62	bg	Portland cement	per bg	=	P	-
5	cu m	Crashed Sand	per cu m	=	P	-
14	cu m	Gravel	per cu m	=	P	-
9	dr	Water	per dr	=	P	-
<i>Sub - Total</i>					P	-
2. LABOR						
Qty	Description		Rate	No. of Days	Amount	
	Foreman		per day	for day =	P	-
	Skilled		per day	for day =	P	-
	Unskilled		per day	for day =	P	-
<i>Sub - Total</i>					P	-
3 EQUIPMENT RENTAL						
Qty	Description		Operated Rate	No. of Days	Amount	
	Concrete Vibrator		per day	for day =	P	-
	1 Bagger concrete mixer		per day	for day =	P	-
<i>Sub - Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	15%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **901** : **MASONRY WORKS** Qty = **30.29** sq m

1. MATERIALS						
Qty	Unit	Description	Unit Cost		Amount	
18	pcs	10 mm diam rebars x 6mt	per pcs	=	P	-
2	kg	#16 G.I. Tie wire, Ga. 16	per kg	=	P	-
25	bg	Portland cement	per bg	=	P	-
3	cu m	River Sand	per cu m	=	P	-
315	pcs	6" CHB	per pcs	=	P	-
<i>Sub - Total</i>						-
2. LABOR						
Qty	Description		Rate	No. of Days	Amount	
	Foreman		per day	for day =	P	-
	Skilled		per day	for day =	P	-
	Unskilled		per day	for day =	P	-

<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	15%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **1032** : **Painting Works** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
6	gl	Primer, gray alkyd metal primer	per gl	=	P -
8	gl	Paint, QDE Baguio Green	per gl	=	P -
3	gl	Easy tite with hardener	per gl	=	P -
3	gl	Thinner, Paint	per gl	=	P -
3	gl	Thinner, Lacquer	per gl	=	P -
2	pc	Brush, Paint 4"	per pc	=	P -
3	pc	Brush, Paint 2"	per pc	=	P -
10	kg	Stupa rug	per kg	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description		Rate	No. of Days	Amount
	Foreman		per day	for day =	P -
	Skilled		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub-Total</i>					P -
A. DIRECT COST				P -	
B. INDIRECT COST				P -	
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P -	
Unit Cost				P -	

Item **SPL-1** : **HAULING OF MATERIALS** Qty = **1.00** lot

1. LABOR					
Qty	Description		Rate	No. of Days	Amount
	Foreman		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub - Total</i>					P -
A. DIRECT COST				P -	
B. INDIRECT COST				P -	
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P -	
Unit Cost				P -	

Item **SPL-3** : **DEMOLITION** Qty = **1.00** lot

1 LABOR					
Qty	Description		Rate	No. of Days	Amount
	Foreman		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub - Total</i>					P -

A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **SPL-4** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Part Time Safety Practitioner	per day	for days =	P -
	First Aider	per day	for days =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	0%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -
TOTAL OF ITEM 03				P -

04. GROUTED RIPRAP

Item **102** : **EXCAVATION and BACKFILLING** Qty = **10.80** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **505** : **GROUTED RIPRAP** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
8	cu m	Sand	per cu m =	P -
28	cu m	Gravel	per cu m =	P -
58	cu m	Boulders	per cu m =	P -
107	bg	Cement	per bg =	P -
15	dr	Water	per dr =	P -
<i>Sub-total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Hours	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Laborer	per day	for day =	P -
<i>Sub-total</i>				P -
3. EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Hours	Amount
	Bagger Concrete Mixer	per day	for day =	P -
	Minor Tools (5% of Labor)			P -
<i>Sub-total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-1** : **HAULING OF MATERIALS** Qty = **1.00** lot

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-3 : CONSTRUCTION SAFETY & HEALTH**

Qty = **1.00** l.s.

1. LABOR					
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>		<i>Amount</i>
	Part Time Safety Practitioner	per day	for	days =	P -
	First Aider	per day	for	days =	P -
<i>Sub - Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
	OCM	0%	P	-	
	Contractor's Profit	10%	P	-	
	VAT	5%	P	-	
TOTAL ITEM COST					P -
Unit Cost					P -
TOTAL OF ITEM 04					P -

05. CANOPY FOR PWD

Item **102** : **EXCAVATION and BACKFILLING** Qty = **19.05** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **403** : **METAL WORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
15	pcs	50mm diameter G.I. PIPE (sch 40)	per pc =	P -
5	pcs	75mm diameter G.I. PIPE (sch 40)	per pc =	P -
3	pcs	100mm diameter G.I. PIPE (sch 40)	per pc =	P -
5	pcs	Grinding disc 4" Ø	per pc =	P -
10	pcs	Speed cutter disc	per pc =	P -
35	cls	Welding rod	per cls =	P -
<i>Sub-Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Laborer	per day	for day =	P -
<i>Sub-Total</i>				P -
3. EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Welding machine	per day	for day =	P -
	Speed cutter	per day	for day =	P -
	Edger	per day	for day =	P -
	Minor Tools (5% of Labor)			P -
<i>Sub-Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	kl	Common Wire Nail (Assorted)	per kl =	P -
10	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
300	bdft	2 x 3 rough lumber	per bdft =	P -
300	bdft	2 x 2 rough lumber	per bdft =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -

B. INDIRECT COST				P	-
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **900** : **REINFORCED CONCRETE WORKS** Qty = **7.20** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
49	pcs	16 mm diam rebars x 6mt	per pcs =	P -
40	pcs	12 mm diam rebars x 6mt	per pcs =	P -
60	pcs	10 mm diam rebars x 6mt	per pcs =	P -
12	kg	#16 G.I. Tie wire, Ga. 16	per kg =	P -
75	bg	Portland cement	per bg =	P -
5	cu m	River Sand	per cu m =	P -
10	cu m	Gravel	per cu m =	P -
11	dr	Water	per dr =	P -
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
3 EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Concrete Vibrator	per day	for day =	P -
	1 Bagger concrete mixer	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	15%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **901** : **MASONRY WORKS** Qty = **24.70** sq m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
20	pcs	10 mm diam rebars x 6mt	per pcs =	P -
1	kg	#16 G.I. Tie wire, Ga. 16	per kg =	P -
30	bg	Portland cement	per bg =	P -
3	cu m	River Sand	per cu m =	P -
325	pcs	6" CHB	per pcs =	P -
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	15%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **1014** : **Pre Painted Metal Sheets** Qty = **55.00** l m

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
55	l m	Pre-painted metal sheets (0.40 mm)	per l m	=	P -
350	pcs	Tekscrew	per pcs	=	P -
1	roll	Insulator, 10mm	per roll	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description		Rate	No. of Days	Amount
	Foreman		per day	for day =	P -
	Skilled		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub-Total</i>					P -
3. EQUIPMENT RENTAL					
Qty	Description		Operated Rate	No. of hours	Amount
	H-Frames		per day	for day =	P -
	Edger		per day	for day =	P -
	Drill		per day	for day =	P -
	Minor Tools (5% of Labor)				P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM			15%	P -	
Contractor's Profit			10%	P -	
VAT			5%	P -	
TOTAL ITEM COST					P -
Unit Cost					P -

Item **1032** : **Painting Works** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
5	gl	Primer, gray alkyd metal primer	per gl	=	P -
5	gl	Paint, QDE Baguio Green	per gl	=	P -
3	gl	Easy tite with hardener	per gl	=	P -
5	gl	Thinner, Paint	per gl	=	P -
5	gl	Thinner, Lacquer	per gl	=	P -
2	pc	Brush, Paint 4"	per pc	=	P -
3	pc	Brush, Paint 2"	per pc	=	P -
10	kg	Stupa rug	per kg	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description		Rate	No. of Days	Amount
	Foreman		per day	for day =	P -
	Skilled		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM			15%	P -	
Contractor's Profit			10%	P -	
VAT			5%	P -	
TOTAL ITEM COST					P -
Unit Cost					P -

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR					
Qty	Description		Rate	No. of Days	Amount
	Part Time Safety Practitioner		per day	for days =	P -
	First Aider		per day	for days =	P -

<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	0%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-
TOTAL OF ITEM 05				PHP	-

06. CONCRETING OF PATHWALK GOING TO THE CR

Item **102** : **EXCAVATION and BACKFILLING** Qty = **6.06** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	kl	Common Wire Nail (Assorted)	per kl =	P -
10	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
150	bdft	2 x 3 rough lumber	per bdft =	P -
250	bdft	2 x 2 rough lumber	per bdft =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **900** : **REINFORCED CONCRETE** Qty = **9.90** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
83	pc	10 mm diam. deformed bars	per pc =	P -
21	kg	G.I. Tie wire, No. 16	per kg =	P -
65	bg	Portland cement	per bg =	P -
5	cu m	Crashed Sand	per cu m =	P -
16	cu m	Gravel	per cu m =	P -
9	dr	Water	per dr =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
3 EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of Days	Amount
	Concrete Vibrator	per day	for day =	P -

1 Bagger concrete mixer	per day	for	day =	P	-
<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **SPL-1** : **HAULING OF MATERIALS** Qty = **1.00** lot

1. LABOR					
Qty	Description	Rate	No. of Days	Amount	
	Foreman	per day	for	day =	P -
	Unskilled	per day	for	day =	P -
<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR					
Qty	Description	Rate	No. of Days	Amount	
	Part Time Safety Practitioner	per day	for	days =	P -
	First Aider	per day	for	days =	P -
<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	0%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

TOTAL OF ITEM 06	PHP	-
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07 REHABILITATION OF KIOSK

 Item **1003** : **Carpentry Works** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
150	bd ft	Wood, 2" x 8" s4s	per bd ft	=	P -
90	bd ft	Wood, 2" x 6"	per bd ft	=	P -
75	bd ft	Wood, 1" x 8" s2s	per bd ft	=	P -
35	cls	Assorted Nails	per cls	=	P -
60	pc	Sandpaper, No. 100	per pc	=	P -
60	pc	Sandpaper, No. 120	per pc	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days		Amount
	Foreman	per day	for	day =	P -
	Skilled	per day	for	day =	P -
	Unskilled	per day	for	day =	P -
<i>Sub-Total</i>					P -
3. EQUIPMENT RENTAL					
Qty	Description	Operated Rate	No. of Hours		Amount
	Planer	per day	for	days =	P -
	Minor Tools (5% of Labor)				P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
		OCM	15%	P -	
		Contractor's Profit	10%	P -	
		VAT	5%	P -	
TOTAL ITEM COST					P -
Unit Cost					P -

 Item **1032** : **Painting Works** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
4	gl	Paint, flat wall enamel	per gl	=	P -
5	gl	Paint, QDE White	per gl	=	P -
5	gl	Paint, QDE Baguio Green	per gl	=	P -
2	gl	Roof Paint, Baguio Green	per gl	=	P -
3	gl	Easy tite with hardener	per gl	=	P -
5	gl	Thinner, Paint	per gl	=	P -
5	gl	Thinner, Lacquer	per gl	=	P -
3	pc	Roller, 7" w/ pan and handle	per pc	=	P -
60	pc	Sandpaper, No. 120	per pc	=	P -
60	pc	Sandpaper, No. 100	per pc	=	P -
5	pc	Brush, Paint 4"	per pc	=	P -
5	pc	Brush, Paint 2"	per pc	=	P -
15	kg	Stupa rug	per kg	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days		Amount
	Foreman	per day	for	day =	P -
	Skilled	per day	for	day =	P -
	Unskilled	per day	for	day =	P -
<i>Sub-Total</i>					P -
3. EQUIPMENT RENTAL					
Qty	Description	Operated Rate	No. of Hours		Amount

	H-frame/ Scaffolds	per day	for	day =	P	-
	Minor Tools (5% of Labor)				P	-
<i>Sub-Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	15%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR						
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>			<i>Amount</i>
	Part Time Safety Practitioner	per day	for	days =	P	-
	First Aider	per day	for	days =	P	-
<i>Sub - Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
	OCM	0%	P	-		
	Contractor's Profit	10%	P	-		
	VAT	5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-
TOTAL OF ITEM 07					PHP	-

08. REHABILITATION OF GAZEBO

 Item **900** : **PLAIN CONCRETE WORKS** Qty = **7.30** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	bg	Portland cement	per bg = P	-
5	cu m	River Sand	per cu m = P	-
8	cu m	Gravel	per cu m = P	-
80	cans	No 5 pebble stones	per cans = P	-
4	dr	Water	per dr = P	-
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
		OCM	15% P -	
		Contractor's Profit	10% P -	
		VAT	5% P -	
TOTAL ITEM COST				P -
Unit Cost				P -

 Item **1016** : **WATERPROOFING** Qty = **106.00** sq m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
	sq m	Waterproofing	per sq m = P	-
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
		OCM	15% P -	
		Contractor's Profit	10% P -	
		VAT	5% P -	
TOTAL ITEM COST				P -
Unit Cost				P -

 Item **1032** : **Painting Works** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
3	gl	Plexibond	per gl = P	-
8	gl	Paint, flat wall latex	per gl = P	-
8	gl	Paint, QDE White	per gl = P	-
12	gl	Paint, QDE Baguio Green	per gl = P	-
10	gl	Plasalux	per gl = P	-
5	gl	Easy tite with hardener	per gl = P	-
8	gl	Thinner, Paint	per gl = P	-
8	gl	Thinner, Lacquer	per gl = P	-
5	pc	Roller, 9" w/ pan and handle	per pc = P	-

5	pc	Roller, 7" w/ pan and handle		per	pc	=	P	-
90	pc	Sandpaper, No. 120		per	pc	=	P	-
90	pc	Sandpaper, No. 100		per	pc	=	P	-
15	kg	Patching Compound		per	kg	=	P	-
5	pc	Brush, Paint 4"		per	pc	=	P	-
5	pc	Brush, Paint 2"		per	pc	=	P	-
20	kg	Stupa rug		per	kg	=	P	-
<i>Sub-Total</i>							P	-
2. LABOR								
Qty	Description		Rate	No. of Days		Amount		
	Foreman		per day	for	day =	P	-	
	Skilled		per day	for	day =	P	-	
	Unskilled		per day	for	day =	P	-	
<i>Sub-Total</i>							P	-
3. EQUIPMENT RENTAL								
Qty	Description		Operated Rate	No. of Days		Amount		
	H-frame/ Scaffolds		per day	for	day =	P	-	
	Compressor		per day	for	day =	P	-	
	Minor Tools (5% of Labor)					P	-	
<i>Sub-Total</i>							P	-
A. DIRECT COST							P	-
B. INDIRECT COST							P	-
OCM				15%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST							P	-
Unit Cost							P	-

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** *l.s.*

1. LABOR								
Qty	Description		Rate	No. of Days		Amount		
	Part Time Safety Practitioner		per day	for	days =	P	-	
	First Aider		per day	for	days =	P	-	
<i>Sub - Total</i>							P	-
A. DIRECT COST							P	-
B. INDIRECT COST							P	-
OCM				0%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST							P	-
Unit Cost							P	-

TOTAL OF ITEM 08	PHP	-
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09. REPAIR OF BRIDGE

Item **102** : **EXCAVATION and BACKFILLING** Qty = **2.00** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
25	kl	Common Wire Nail (Assorted)	per kl =	P -
3	pc	1/4" x 4" x 8" Ordinary plywood	per pc =	P -
150	bdf	2 x 3 rough lumber	per bdf =	P -
250	bdf	2 x 2 rough lumber	per bdf =	P -
<i>Sub - Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **900** : **REINFORCED CONCRETE WORKS** Qty = **2.13** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
8	pcs	12 mm diam rebars x 6mt	per pcs =	P -
8	pcs	10 mm diam rebars x 6mt	per pcs =	P -
3	kg	#16 G.I. Tie wire, Ga. 16	per kg =	P -
5	bg	Portland cement	per bg =	P -
1	cu m	River Sand	per cu m =	P -
1	cu m	Gravel	per cu m =	P -
1	dr	Water	per dr =	P -
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-

A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	15%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **1032** : **PAINTING WORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
2	gl	Paint, QDE Baguio Green	per gl = P	-
2	gl	Paint, Red Oxide Primer	per gl = P	-
1	gl	Thinner, Paint	per gl = P	-
1	gl	Thinner, Lacquer	per gl = P	-
2	pc	Brush, Paint 4"	per pc = P	-
2	pc	Brush, Paint 2"	per pc = P	-
1	kg	Stupa rug	per kg = P	-
1	gl	Easy Tite with hardener	per gl = P	-
10	pc	Sandpaper, No. 100	per pc = P	-
11	pc	Sandpaper, No. 101	per pc = P	-
<i>Sub - Total</i>				-
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	15%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-2** : **DEMOLITION** Qty = **1.00** lot

1 LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
OCM	15%	P	-	
Contractor's Profit	10%	P	-	
VAT	5%	P	-	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Part Time Safety Practitioner	per day	for days =	P -
	First Aider	per day	for days =	P -
<i>Sub - Total</i>				P -

A. DIRECT COST				P	-
B. INDIRECT COST				P	-
OCM	0%	P	-		
Contractor's Profit	10%	P	-		
VAT	5%	P	-		
TOTAL ITEM COST				P	-
Unit Cost				P	-

TOTAL OF ITEM 09		PHP	-
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10. POCKET GARDENS

Item **SPL-1** : **Plant Materials** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
10	pc	Plant, Cutsarita	per pc =	P	-
10	pc	Plant, Bungle weed	per pc =	P	-
10	pc	Plant, Nasturium	per pc =	P	-
15	pc	Plant, Impatience (pink)	per pc =	P	-
15	pc	Plant, Margueritte daisy (white)	per pc =	P	-
15	pc	Plant, Margueritte daisy (pink)	per pc =	P	-
20	pc	Plant, Azalea (assorted colors)	per pc =	P	-
20	pc	Plant, Astromerian	per pc =	P	-
20	pc	Plant, Eugenia (4 ft)	per pc =	P	-
15	pc	Plant, Variegated Eugenia (2 ft)	per pc =	P	-
25	bg	Compost	per bg =	P	-
5	sk	Fertilizer, complete	per sk =	P	-
Sub-Total					-
2. LABOR					
Qty	Description	Rate	No. of Days	Amount	
	Foreman	per day	for day =	P -	
	Skilled (Gardeners)	per day	for day =	P -	
Sub-Total					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM		15%	P -		
Contractor's Profit		10%	P -		
VAT		5%	P -		
TOTAL ITEM COST					P -
Unit Cost					P -

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR					
Qty	Description	Rate	No. of Days	Amount	
	Part Time Safety Practitioner	per day	for days =	P -	
	First Aider	per day	for days =	P -	
Sub - Total					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM		0%	P -		
Contractor's Profit		10%	P -		
VAT		5%	P -		
TOTAL ITEM COST					P -
Unit Cost					P -
TOTAL OF ITEM 10			PHP	-	

11. REPAIR OF RIPRAP

Item **102** : **EXCAVATION and BACKFILLING** Qty = **25.00** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **505** : **GROUTED RIPRAP (Dismantle and reinstall)** Qty = **45.00** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
3	cu m	Sand	per cu m =	P -
20	bg	Cement	per bg =	P -
45	cu m	Boulders	per cu m =	to be reinstalled
3	dr	Water	per dr =	P -
<i>Sub-total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Hours	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Laborer	per day	for day =	P -
<i>Sub-total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Part Time Safety Practitioner	per day	for days =	P -
	First Aider	per day	for days =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	0%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

TOTAL OF ITEM 11	PHP	-
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12. AMPHITHEATER COMFORT ROOM

Item **102** : **EXCAVATION and BACKFILLING** Qty = **31.35** cu m

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				-
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **403** : **Metal Structures** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
20	pcs	50mmx50mmx6mm Angle Bar	per pcs =	P -
15	pcs	38mmx38mmx6mm Angle Bar	per pcs =	P -
25	pcs	20mmx50mmx75mmx2mm C-purlins	per pcs =	P -
12	pcs	20mmx50mmx150mmx2mm Fascia	per pcs =	P -
8	pcs	12mm sag rods with washers	per pcs =	P -
50	pcs	Welding Rods	per pcs =	P -
5	gals	Red oxide primer	per gals =	P -
1	lot	Misc. thinner, paint brush	per lot =	P -
<i>Sub-Total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Skilled	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub-Total</i>				P -
3. EQUIPMENT RENTAL				
Qty	Description	Operated Rate	No. of hours	Amount
	Welding machine	per day	for day =	P -
	Speed cutter	per day	for day =	P -
	Edger	per day	for day =	P -
	Minor Tools (15% of Labor)			P -
<i>Sub-Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **414** : **FORMWORKS** Qty = **1.00** lot

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
75	kl	Common Wire Nail (Assorted)	per kl =	P -
10	pc	1/4" x 4" x 8" ordinary plywood	per pc =	P -
450	bdft	2 x 3 rough lumber	per bdft =	P -
650	bdft	2 x 2 rough lumber	per bdft =	P -
350	bdft	2 x 4 rough lumber	per bdft =	P -

<i>Sub - Total</i>				P	-
2. LABOR					
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>	
	Foreman	per day	for day =	P	-
	Skilled	per day	for day =	P	-
	Unskilled	per day	for day =	P	-
<i>Sub - Total</i>				P	-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
	OCM	15%	P -		
	Contractor's Profit	10%	P -		
	VAT	5%	P -		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **900** : **REINFORCED CONCRETE WORKS** Qty = **13.34** cu m

1. MATERIALS					
<i>Qty</i>	<i>Unit</i>	<i>Description</i>	<i>Unit Cost</i>	<i>Amount</i>	
56	pcs	16 mm diam rebars x 6mt	per pcs =	P	-
76	pcs	12 mm diam rebars x 6mt	per pcs =	P	-
195	pcs	10 mm diam rebars x 6mt	per pcs =	P	-
30	kg	#16 G.I. Tie wire, Ga. 16	per kg =	P	-
120	bg	Portland cement	per bg =	P	-
7	cu m	River Sand	per cu m =	P	-
15	cu m	Gravel	per cu m =	P	-
17	dr	Water	per dr =	P	-
<i>Sub - Total</i>					-
2. LABOR					
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>	
	Foreman	per day	for day =	P	-
	Skilled	per day	for day =	P	-
	Unskilled	per day	for day =	P	-
<i>Sub - Total</i>					-
A. DIRECT COST				P	-
B. INDIRECT COST				P	-
	OCM	15%	P -		
	Contractor's Profit	10%	P -		
	VAT	5%	P -		
TOTAL ITEM COST				P	-
Unit Cost				P	-

Item **901** : **MASONRY WORKS** Qty = **61.33** sq m

1. MATERIALS					
<i>Qty</i>	<i>Unit</i>	<i>Description</i>	<i>Unit Cost</i>	<i>Amount</i>	
50	pcs	10 mm diam rebars x 6mt	per pcs =	P	-
1	kg	#16 G.I. Tie wire, Ga. 16	per kg =	P	-
115	bg	Portland cement	per bg =	P	-
12	cu m	River Sand	per cu m =	P	-
180	pcs	4" CHB	per pcs =	P	-
1,200	pcs	6" CHB	per pcs =	P	-
16	dr	Water	per dr =	P	-
<i>Sub - Total</i>					-
2. LABOR					
<i>Qty</i>	<i>Description</i>	<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>	
	Foreman	per day	for day =	P	-
	Skilled	per day	for day =	P	-

	Unskilled		per day	for	day =	P	-	
<i>Sub - Total</i>								-
A. DIRECT COST							P	-
B. INDIRECT COST							P	-
OCM							15%	P -
Contractor's Profit							10%	P -
VAT							5%	P -
TOTAL ITEM COST							P	-
Unit Cost							P	-

Item **1002** : **Plumbing Works**

Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
1	set	Water tank with stand	per set	=	P -
5	sets	Water Closet with fittings & accessories	per sets	=	P -
5	sets	Lavatory with fittings & accessories	per sets	=	P -
4	sets	Urinal with fittings & accessories	per sets	=	P -
5	pcs	Floor drain	per pcs	=	P -
12	pcs	PVC pipe 4" diam (600 series)	per pcs	=	P -
15	pcs	PVC pipe 2" diam (600 series)	per pcs	=	P -
10	pcs	PVC Wye 4" x 2"	per pcs	=	P -
8	pcs	PVC Wye 2" x 2"	per pcs	=	P -
5	pcs	PVC Coupling 4"	per pcs	=	P -
5	pcs	PVC Coupling 2"	per pcs	=	P -
10	pcs	PVC Elbow 4", 90 degrees	per pcs	=	P -
15	pcs	PVC Elbow 2", 90 degrees	per pcs	=	P -
5	pcs	PVC Tee 4" x 4"	per pcs	=	P -
4	pcs	Cleanout 4"	per pcs	=	P -
2	pcs	Reducer, 4" x 2"	per pcs	=	P -
5	ca	Solvent Cement, big	per ca	=	P -
15	pcs	Pipe, PP-R 20 x 4.0 m	per pcs	=	P -
10	pcs	PP-R Elbow	per pcs	=	P -
5	pcs	PP-R Tee	per pcs	=	P -
5	pcs	Union Patente Metal Joint	per pcs	=	P -
5	pcs	PP-R Coupling	per pcs	=	P -
2	pcs	Faucet with hose bibb	per pcs	=	P -
1	lot	Other assorted pipe fittings	per lot	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days		Amount
	Foreman	per day	for	day =	P -
	Skilled	per day	for	day =	P -
	Unskilled	per day	for	day =	P -
<i>Sub-Total</i>					P -
3. EQUIPMENT RENTAL					
Qty	Description	Operated Rate	No. of hours		Amount
	Fusion Machine for PPr pipe	per day	for	day =	P -
	Minor Tools (10% of Labor)				P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM					15% P -
Contractor's Profit					10% P -
VAT					5% P -
TOTAL ITEM COST					P -
Unit Cost					P -

Item **1003** : **CARPENTRY WORKS** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
680	bd ft	2" x 2" rough lumber, ceiling joist	per bd ft	=	P -
75	bd ft	2" x 3" rough lumber, cabinet jamb	per bd ft	=	P -
38	pcs	4" x 8" fiber cement board, 4.5mm	per pcs	=	P -
3	pcs	3/4" x 4" x 8" plywood	per pcs	=	P -
1	lot	Assorted nails, screws and hardwares	per lot	=	P -
<i>Sub - Total</i>					-
2. LABOR					
Qty	Description	Rate	No. of Days		Amount
	Foreman	per day	for	day =	P -
	Skilled	per day	for	day =	P -
	Unskilled	per day	for	day =	P -
<i>Sub - Total</i>					-
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM			15%	P -	-
Contractor's Profit			10%	P -	-
VAT			5%	P -	-
TOTAL ITEM COST					P -
Unit Cost					P -

Item **1005** : **Doors and Windows (Installed)** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
1	set	D1 Panel door, 900 x 2100, with jamb, door lock, kick plate and door closer	per set	=	P -
2	set	D2 Panel door, 800 x 2100, with jamb, door lock and door closer	per set	=	P -
1	set	W1, 1800 x 500, Analok powder coated brown, awning	per set	=	P -
2	set	W2, 1200 x 500, Analok powder coated brown, awning	per set	=	P -
5	tu	Silicon sealant, clear	per tu	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days		Amount
	Foreman	per day	for	days =	P -
	Skilled	per day	for	days =	P -
	Unskilled	per day	for	days =	P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM			15%	P -	-
Contractor's Profit			10%	P -	-
VAT			5%	P -	-
TOTAL ITEM COST					P -
Unit Cost					P -

Item **1014** : **Pre Painted Metal Sheets** Qty = **110.00** / m

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
110	pcs	Pre-painted metal sheets (0.40 mm)	per pcs	=	P -
8	pcs	Pre-painted ridge roll (0.40 mm)	per pcs	=	P -
15	pcs	Pre-painted gutter (0.40 mm)	per pcs	=	P -

800	pcs	Tekscrew		per pcs	=	P	-	
2	rolls	Insulator, 10mm		per rolls	=	P	-	
<i>Sub-Total</i>							P	-
2. LABOR								
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>		<i>Amount</i>		
	Foreman		per day	for	days =	P	-	
	Skilled		per day	for	days =	P	-	
	Unskilled		per day	for	days =	P	-	
<i>Sub-Total</i>							P	-
3. EQUIPMENT RENTAL								
<i>Qty</i>	<i>Description</i>		<i>Operated Rate</i>	<i>No. of hours</i>		<i>Amount</i>		
	Edger		per day	for	days =	P	-	
	Drill		per day	for	days =	P	-	
	Minor Tools (25% of Labor)					P	-	
<i>Sub-Total</i>							P	-
A. DIRECT COST							P	-
B. INDIRECT COST							P	-
OCM				15%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST							P	-
Unit Cost							P	-

Item **1018** : **TILE WORKS** Qty = **1.00** lot

1. MATERIALS								
<i>Qty</i>	<i>Unit</i>	<i>Description</i>		<i>Unit Cost</i>		<i>Amount</i>		
70	pc	Ceramic floor tiles, 60 x 60 mm		per pc	=	P	-	
25	pc	Ceramic wall, 60 x 60 mm		per pc	=	P	-	
550	pc	Ceramic wall tiles, 30 x 30 mm		per pc	=	P	-	
12	bg	Tile Grout, white		per bg	=	P	-	
6	bg	Cement, Portland		per bg	=	P	-	
5	pc	Foam, 2" x 4"		per pc	=	P	-	
<i>Sub - Total</i>							-	
2. LABOR								
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>		<i>Amount</i>		
	Foreman		per day	for	day =	P	-	
	Skilled		per day	for	day =	P	-	
	Unskilled		per day	for	day =	P	-	
<i>Sub - Total</i>							-	
3. EQUIPMENT RENTAL								
<i>Qty</i>	<i>Description</i>		<i>Operated Rate</i>	<i>No. of Hours</i>		<i>Amount</i>		
	Edger		per day	for	days =	P	-	
	Minor Tools (15% of Labor)					P	-	
<i>Sub-Total</i>							P	-
A. DIRECT COST							P	-
B. INDIRECT COST							P	-
OCM				15%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST							P	-
Unit Cost							P	-

Item **1032** : **PAINTING WORKS** Qty = **1.00** lot

1. MATERIALS							
<i>Qty</i>	<i>Unit</i>	<i>Description</i>		<i>Unit Cost</i>		<i>Amount</i>	
8	gl	Paint, QDE White		per gl	=	P	-

8	gl	Paint, QDE Baguio Green		per	gl	=	P	-
6	gl	Paint, Flatwall enamel, white		per	gl	=	P	-
12	gl	Paint, Flat latex, white		per	gl	=	P	-
24	gl	Paint, Latex semigloss white		per	gl	=	P	-
5	gl	Thinner, Paint		per	gl	=	P	-
5	gl	Thinner, Lacquer		per	gl	=	P	-
8	pc	Roller Handle, 7" w/ pan		per	pc	=	P	-
5	pc	Brush, Paint 4"		per	pc	=	P	-
5	pc	Brush, Paint 2"		per	pc	=	P	-
50	kg	Stupa rug		per	kg	=	P	-
6	gl	Plexibond		per	gl	=	P	-
3	gl	Easy Tite with hardener		per	gl	=	P	-
10	pc	Sandpaper, No. 100		per	pc	=	P	-
<i>Sub - Total</i>								-
2. LABOR								
Qty	Description		Rate	No. of Days		Amount		
	Foreman		per day	for	day =	P -		
	Skilled		per day	for	day =	P -		
	Unskilled		per day	for	day =	P -		
<i>Sub - Total</i>								-
A. DIRECT COST								P -
B. INDIRECT COST								P -
OCM				15%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST								P -
Unit Cost								P -

Item **1100** : **Poles, Conduits, Boxes & Fittings** Qty = **1.00** lot

1. MATERIALS								
Qty	Unit	Description	Unit Cost			Amount		
5	pc	1/2" Dia. UPVC Pipe	per	pc	=	P -		
10	pc	3/4" Dia. UPVC Pipe	per	pc	=	P -		
2	pc	1" Dia. UPVC Pipe	per	pc	=	P -		
1	pc	1 1/2" Dia. RSC Pipe	per	pc	=	P -		
15	pc	4" x 4" Junction Box with Cover	per	pc	=	P -		
12	pc	4" x 2" Utility Box	per	pc	=	P -		
1	lot	Miscellaneous: PVC Adapter, PVC Solvent, Lock Nuts, Clamps, etc.	per	lot	=	P -		
<i>Sub-Total</i>								P -
2. LABOR								
Qty	Description		Rate	No. of Days		Amount		
	Leadman		per day	for	day =	P -		
	Electrician		per day	for	day =	P -		
	Laborer		per day	for	day =	P -		
<i>Sub-Total</i>								P -
A. DIRECT COST								P -
B. INDIRECT COST								P -
OCM				15%	P	-		
Contractor's Profit				10%	P	-		
VAT				5%	P	-		
TOTAL ITEM COST								P -
Unit Cost								P -

Item **1101** : **Wires, Cables and Wiring Devices** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
1	box	2.00 mm ² , THHN Stranded Co. Wire	per box	=	P -
1	box	3.50 mm ² , THHN Stranded Co. Wire	per box	=	P -
1	box	5.50 mm ² , THHN Stranded Co. Wire	per box	=	P -
30	mtr	8.00 mm ² , THHN Stranded Co. Wire	per mtr	=	P -
50	mtr	30.00 mm ² , THHN Stranded Co. Wire	per mtr	=	P -
1	box	UTP Cable, Cat 5E, 24 AWG, 4 PRS Solid CM	per box	=	P -
7	set	LED Bulb, 9 Watts, Daylight with Receptacle	per set	=	P -
2	set	LED Automatic Emergency Lights, 5 Watts	per set	=	P -
3	set	Single Switch with Plate	per set	=	P -
2	set	Two (2) Gang Switch with Plate	per set	=	P -
3	set	Three (3) Gang Switch with Plate	per set	=	P -
3	set	Single LAN Outlet with Plate	per set	=	P -
3	set	Two (2) Gang Convenience Outlet with Plate (Heavy Duty)	per set	=	P -
1	set	Two (2) Gang Weather Proof Convenience Outlet with Plate (Heavy Duty)	per set	=	P -
1	pc	Secondary Rack, 2 Spool with Insulator	per pc	=	P -
1	pc	1 1/2" Diameter Service Entrance Cap	per pc	=	P -
1	pc	Ground Rod, Galvanized with Clamp, 1/2" Dia.	per pc	=	P -
1	lot	Miscellaneous: PVC Adapter, Clamps, Screw, Lock Nuts, Electrical Tapes, etc.	per lot	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days	Amount	
	Leadman	per day	for days =	P -	
	Electrician	per day	for days =	P -	
	Laborer	per day	for days =	P -	
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM			15% P -		
Contractor's Profit			10% P -		
VAT			5% P -		
TOTAL ITEM COST					P -
Unit Cost					P -

Item **1102** : **Power Load Center, Switch Gear and Panel Board** Qty = **1.00** lot

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
1	set	4 Branches, 100 Amps, Centermain, Panel Board, Bolt On Type	per set	=	P -
1	pc	60 AT, 100 AF, 250 VAC, 2P, 10 KAIC, Bolt On Type, Circuit Breaker	per pc	=	P -
1	pc	15 AT, 100 AF, 250 VAC, 2P, 10 KAIC, Bolt On Type, Circuit Breaker	per pc	=	P -
1	pc	20 AT, 100 AF, 250 VAC, 2P, 10 KAIC, Bolt On Type, Circuit Breaker	per pc	=	P -
1	pc	Single Window Meter Box	per pc	=	P -
1	pc	Meter Base	per pc	=	P -
1	lot	Miscellaneous: PVC Adapter, Clamps, Screw, Lock Nuts, Electrical Tapes, etc.	per lot	=	P -
<i>Sub-Total</i>					P -
2. LABOR					
Qty	Description	Rate	No. of Days	Amount	

Leadman		per day	for	day =	P	-
Electrician		per day	for	day =	P	-
Laborer		per day	for	day =	P	-
<i>Sub-Total</i>					P	-
A. DIRECT COST					P	-
B. INDIRECT COST					P	-
OCM		15%	P	-		
Contractor's Profit		10%	P	-		
VAT		5%	P	-		
TOTAL ITEM COST					P	-
Unit Cost					P	-

Item **SPL-1** : **PHENOLIC DIVIDERS** Qty = **1.00** lot

1. MATERIALS					
<i>Qty</i>	<i>Unit</i>	<i>Description</i>	<i>Unit Cost</i>		<i>Amount</i>
1	lot	Phenolic dividers and doors	per lot	=	P -
1	lot	Accessories	per lot	=	P -
<i>Sub - Total</i>					-
2. LABOR					
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>
	Foreman		per day	for day =	P -
	Skilled		per day	for day =	P -
	Unskilled		per day	for day =	P -
<i>Sub - Total</i>					-
3. EQUIPMENT RENTAL					
<i>Qty</i>	<i>Description</i>		<i>Operated Rate</i>	<i>No. of Hours</i>	<i>Amount</i>
	Drill		per day	for days =	P -
	Minor Tools (15% of Labor)				P -
<i>Sub-Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM		15%	P	-	
Contractor's Profit		10%	P	-	
VAT		5%	P	-	
TOTAL ITEM COST					P -
Unit Cost					P -

Item **SPL-1** : **CONSTRUCTION SAFETY & HEALTH** Qty = **1.00** l.s.

1. LABOR					
<i>Qty</i>	<i>Description</i>		<i>Rate</i>	<i>No. of Days</i>	<i>Amount</i>
	Part Time Safety Practitioner		per day	for days =	P -
	First Aider		per day	for days =	P -
<i>Sub - Total</i>					P -
A. DIRECT COST					P -
B. INDIRECT COST					P -
OCM		0%	P	-	
Contractor's Profit		10%	P	-	
VAT		5%	P	-	
TOTAL ITEM COST					P -
Unit Cost					P -
TOTAL OF ITEM 12			PHP		-

13. INFORMATIVE SIGNS

Item **102** : **EXCAVATION and BACKFILLING** Qty = **1.00** lot

1. LABOR				
Qty	Description	Rate	No. of Days	Amount
	Foreman	per day	for day =	P -
	Unskilled	per day	for day =	P -
<i>Sub - Total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

Item **605** : **INFORMATIVE SIGNS** Qty = **5.00** cu m

1. MATERIALS				
Qty	Unit	Description	Unit Cost	Amount
6	bg	Portland Cement	per bg =	P -
1	cu m	Gravel	per cu m =	P -
1	cu m	Sand	per cu m =	P -
1	dr	Water	per dr =	P -
96	bd ft	Lumber - 4 uses	per bd ft =	P -
2	pc	3" ϕ G.I. pipe	per pc =	P -
10	pc	Plate, 1 1/2' x 1/16" Flat bar	per pc =	P -
20	pc	5mm Face ϕ bolts	per pc =	P -
5	pc	Sign face 3mm thick	per pc =	P -
1	kg	Assorted CWN	per kg =	P -
<i>Sub-total</i>				P -
2. LABOR				
Qty	Description	Rate	No. of Hours	Amount
	Foreman	per day	for days =	P -
	Skilled	per day	for days =	P -
	Laborer	per day	for days =	P -
<i>Sub-total</i>				P -
A. DIRECT COST				P -
B. INDIRECT COST				P -
	OCM	15%	P -	
	Contractor's Profit	10%	P -	
	VAT	5%	P -	
TOTAL ITEM COST				P -
Unit Cost				P -

TOTAL OF ITEM 13	PHP	-
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SUMMARY

ITEM NO	SCOPE OF WORKS	TOTAL AMOUNT
01	REHABILITATION of STAIRS and PATHWALK	-
02	GOLF CART RAMP	-
03	RAMPS FOR THE DISABLED	-
04	GROUTED RIPRAP	-
05	CANOPY FOR PWD	-
06	CONCRETING OF PATHWALK GOING TO THE CR	-
07	REHABILITATION OF KIOSK	-
08	REHABILITATION OF GAZEBO	-
09	REPAIR OF BRIDGE	-
10	POCKET GARDENS	-
11	REPAIR OF RIPRAP	-
12	AMPHITHEATER COMFORT ROOM	-
13	INFORMATIVE SIGNS	-
GRAND TOTAL		-