

Project Title : **REHABILITATION OF THE DAMAGED STAIRWAYS LEADING TO THE AMPHITHEATER**

Location : **Historical Core, Camp John Hay**

Subject : **BILL OF QUANTITIES**

Item **102** : **EXCAVATION and BACKFILLING** Qty = **10.61** 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 -
8	pc	1/4" x 4" x 8" Phenolic plywood	per pc =	P -
150	bdft	2 x 3 rough lumber	per bdft =	P -
275	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
78	pc	12 mm diam. deformed bars	per pc =	P -
190	pc	10 mm diam. deformed bars	per pc =	P -
35	kg	G.I. Tie wire, No. 16	per kg =	P -
25	kl	Red cement	per kl =	P -
168	bg	Portland cement	per bg =	P -
10	cu m	Crashed Sand	per cu m =	P -
30	cu m	Gravel	per cu m =	P -

10	dr	Water		per	dr	=	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	-
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	-	
	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									
<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	-
2 EQUIPMENT RENTAL									
<i>Qty</i>	<i>Description</i>		<i>Operated Rate</i>	<i>No. of Days</i>		<i>Amount</i>			
	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									
<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-3 : PROJECT BILLBOARD** Qty = 1.00 lot

1. MATERIALS									
<i>Qty</i>	<i>Unit</i>	<i>Description</i>		<i>Unit Cost</i>			<i>Amount</i>		
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

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-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	-

GRAND TOTAL COST			P	-
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