

Project Title : **RENOVATION OF THE BCCV CONTROL POINT**
 Location : **COUNTRY CLUB VILLAGE BARANGAY, CAMP JOHN HAY RESERVATION**
 Subject : **BILL OF QUANTITIES**

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

1. MATERIALS						
Qty	Unit	Description	Unit Cost			Amount
144	bd ft	Lumber, 2" x 6" x 12', railings	per	bd ft	=	P -
64	bd ft	Lumber, 2" x 8" x 12', girder	per	bd ft	=	P -
120	bd ft	Lumber, 2" x 6" x 10', floor joist	per	bd ft	=	P -
80	bd ft	Lumber, 2" x 4" x 12', studing	per	bd ft	=	P -
100	bd ft	Lumber, 2" x 4" x 10', truss	per	bd ft	=	P -
60	bd ft	Lumber, 2" x 3" x 10', purlins	per	bd ft	=	P -
100	bd ft	Lumber, 2" x 2" x 12', ceiling joist	per	bd ft	=	P -
120	bd ft	Lumber, 1" x 8" x 10', flooring	per	bd ft	=	P -
1	bd ft	Lumber, 2" x 12" x 8', stringer	per	bd ft	=	P -
2	pcs	Plyboard, 3/4" x 4' x 8' Ordinary	per	pcs	=	P -
15	pcs	Fiber cement board,4.5mm thk	per	pcs	=	P -
6	pcs	12mm x 300mm fiber cement fascia	per	pcs	=	P -
20	pcs	12mm x 200mm fiber cement planks	per	pcs	=	P -
1	set	1.20 m x 0.60 m Window Casement with 4.5mm thk clear glass	per	set	=	P -
2	sets	1.20 m x 1.20 m Window Casement with 4.5mm thk clear glass	per	sets	=	P -
1	set	Flush door, 0.80 x 2.10m w/ jamb, marine plywood	per	set	=	P -
8	kgs	CWN, 4"	per	kgs	=	P -
4	kgs	CWN, 3"	per	kgs	=	P -
2	kgs	CWN, 2 1/2"	per	kgs	=	P -
2	kg	CWN, 1"	per	kg	=	P -
2	kg	Finishing nails	per	kg	=	P -
8	pcs	Machine Bolts, 16mm ϕ x 300mm	per	pcs	=	P -
8	pairs	Window Hinges, heavy duty , 3"	per	pairs	=	P -
1	pair	Loose Pin Hinges, heavy duty , 3"	per	pair	=	P -
1	set	Door knob with key	per	set	=	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 = **30.00** *l m*

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
	l m	4.5 mm THK Corrugated Pre-painted roofing sheets	per	l m =	P -
	pcs	Ridge Roll	per	pcs =	P -
	pcs	Cutting disc, 4"	per	pcs =	P -
	kl	Roofing nails	per	kl =	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 -
3. EQUIPMENT RENTAL					
Qty	Description	Operated Rate	No. of hours		Amount
	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 **1032** : **Painting** Qty = **1.00** *lot*

1. MATERIALS					
Qty	Unit	Description	Unit Cost		Amount
2	gal	Paint, flat latex paint	per	gal =	P -
2	gal	Paint, semi-gloss, baguio green	per	gal =	P -
3	gal	Paint, semi-gloss, white	per	gal =	P -
2	gal	Paint, flat wall enamel	per	gal =	P -
2	gal	Paint, QDE, white	per	gal =	P -
2	gal	Paint, QDE, baguio green	per	gal =	P -
2	gal	Paint, QDE, brown	per	gal =	P -
3	gal	Thinner, Paint	per	gal =	P -
3	gal	Thinner, Lacquer	per	gal =	P -
2	set	Roller Handle, 7" w/ pan	per	set =	P -
1	set	Baby Roller, w/ pan	per	set =	P -
2	pc	Brush, Paint 4"	per	pc =	P -
3	pc	Brush, Paint 2"	per	pc =	P -
2	gal	Easytite with hardener	per	gal =	P -

1	lot	Assorted sandpaper	per lot =	P	-
3	kg	Stupa rug	per kg =	P	-
2.				<i>Sub-Total</i>	P -
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 -
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** : **Electrical Works**

Qty = **1.00** lot

1. MATERIALS					
<i>Qty</i>	<i>Unit</i>	<i>Description</i>	<i>Unit Cost</i>		<i>Amount</i>
1	pc	Service Entrance Cap, 1/2" diameter	per pc =	P	-
4	pcs	PVC Electrical Conduit, 3/4"Ø	per pcs =	P	-
3	set	PVC Pull Box with Cover, 6" x 6"	per set =	P	-
3	pcs	PVC Long Radius Elbow, 3/4"Ø	per pcs =	P	-
10	pcs	Locknut and Bushing, 1/2" diameter	per pcs =	P	-
5	pcs	PVC Electrical conduit 1/2" diameter	per pcs =	P	-
3	pcs	LED bulb, 9w	per pcs =	P	-
3	pcs	Receptacle outlet	per pcs =	P	-
3	set	Convenience outlet, 2 gang with plate	per set =	P	-
1	set	Weather Proof Convenience Outlet, 2 Gang	per set =	P	-
1	set	Emergency light, LED Type	per set =	P	-
5	mt	#2.0 mm2 THHN stranded copper wire	per mt =	P	-
10	mt	#3.5 mm2 THHN stranded copper wire	per mt =	P	-
15	mt	#8.0 mm2 THHN stranded copper wire	per mt =	P	-
1	set	Two-gang switch with plate	per set =	P	-
5	pcs	Utility box	per pcs =	P	-
3	pcs	Junction box	per pcs =	P	-
1	ca	Solvent cement	per ca =	P	-
1	roll	Electrical tape, plastic	per roll =	P	-
1	pc	Breaker housing, 4 holes	per pc =	P	-
1	pc	Circuit breaker, 40 amps, bolt-on, 230V	per pc =	P	-
2	pc	Circuit breaker, 15 amps, bolt-on, 230V	per pc =	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 : 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					
Qty	Description	Hourly Rate	No. of Hours		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-2 : 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	-
-------------------------	----------	----------