

PART B: OTHER GENERAL REQUIREMENTS

ITEM NO.:	B.5	UNIT:	EACH
DESCRIPTION:	PROJECT BILLBOARD / SIGNBOARD	QUANTITY:	1.00

DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A. Equipment Rental: (To include fuel, oil, lubricants, and equipment maintenance)				
a. Minor Tools				
			Equipment Total	
B. Labor				
a. Skilled Laborer				
b. Laborers				
			Skilled Sub Total	
			Unskilled Sub Total	
			Labor Total	
C. Materials				
a. Printed Billboard Tarpaulin	64	sq.ft.		
b. 1/4"x1.2mx2.44m Ordinary Plywood	2	pcs.		
c. Good Lumber (Frames)	35	bd.ft.		
d. Assorted CWNs	1	kg.		
			Material Total	

D. DIRECT COST(A+B+C)	DIRECT COST	_____
E. OCM	DIRECT COST	_____
F. Contractor's Profit	DIRECT COST	_____
G. Tax	7% (DC+OCM+CP)	_____
H. INDIRECT COST (E+F+G)		_____
I. TOTAL ITEM COST(D+H)		_____
	Unit Cost/each	_____

PART B: OTHER GENERAL REQUIREMENTS

ITEM NO.: B.7 UNIT: MONTHS
 DESCRIPTION: OCCUPATIONAL SAFETY AND HEALTH PROGRAM QUANTITY: 3.76

A.	DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
Equipment Rental: (To include fuel, oil, lubricants, and equipment maintenance)					
a.	None				
B.	Labor			Equipment Total	
a.	Safety Practitioner/ Officer (Part Time)	1	15	771.68	
b.	None			Skilled Sub Total	
				Unskilled Sub Total	
				Labor Total	
C.	Materials				
a.	PPE Signage (2' x 3')	2	sets		
b.	Safety First (2' x 3')	2	sets		
c.	Warning Signs (2' x 3')	2	sets		
d.	Caution Tape, 100ft	2	rolls		
				Material Total	

D. DIRECT COST(A+B+C)

E. OCM

0% DIRECT COST

F Contractor's Profit

DIRECT COST

G. Tax

7% (DC+OCM+CP)

H. INDIRECT COST (E+F+G)

I. TOTAL ITEM COST(D+H)

Unit Cost/month

PART B: OTHER GENERAL REQUIREMENTS

ITEM NO.: B.9 UNIT: LUMP SUM
 DESCRIPTION: MOBILIZATION / DEMOBILIZATION QUANTITY: 1.00

	DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A.	Equipment Rental: (To include fuel, oil, lubricants, and equipment maintenance)				
B.	Labor			Equipment Total	
				Skilled Sub Total	
				Unskilled Sub Total	
				Labor Total	
C.	Materials			Material Total	

NOTE: In No case that the Mob. And Demob. Exceeds 1% of Estimated Direct Cost (EDC) of the Civil Work items.

- D. DIRECT COST(A+B+C)
- E. OCM
- F. Contractor's Profit
- G. Tax
- H. INDIRECT COST (E+F+G)
- I. TOTAL ITEM COST(D+H)

0% DIRECT COST
 0% DIRECT COST
 7% (DC+OCM+CP)

Unit Cost/lump sum

PART C: EARTHWORKS

ITEM NO.: 103(1)a UNIT: CU.M. QUANTITY: 1320.00
 DESCRIPTION: STRUCTURE EXCAVATION (COMMON SOIL)

DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A. Equipment Rental (To include fuel, oil, lubricants, and equipment maintenance)				
a. Dump Truck (10 cu.m.)	2			
b. Backhoe (0.80 m3/1.04 yd3)	1			
c. Minor Tools				
B. Labor			Equipment Total	
a. Construction Foreman				
b. Dump Truck (10 cu.m.) Operator				
c. Backhoe (0.80 m3/1.04 yd3) Operator				
d. Dump Truck (10 cu.m.) Helper				
e. Backhoe (0.80 m3/1.04 yd3) Helper				
f. Laborers				
C. Materials				
a. None				
			Skilled Sub-Total	
			Unskilled Sub-Total Labor Total	
			Material Total	

D. DIRECT COST(A+B+C) _____

E. OCM _____ DIRECT COST

F. Contractor's Profit _____ DIRECT COST

G. Tax _____ 7% (DC+OCM+CP)

H. INDIRECT COST(E+F+G) _____

I. TOTAL ITEM COST(D+H) _____

Unit Cost/cu.m. _____

PART C: EARTHWORKS

ITEM NO.:	104	UNIT:	CU.M.
DESCRIPTION:	EMBANKMENT	QUANTITY:	660.00

DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A. Equipment Rental(<i>To include fuel, oil, lubricants, and equipment maintenance</i>)				
a. Backhoe (0.80 m3/1.04 yd3)	1			
b. Vibratory Roller (10 m.t.), SP56	1			
c. Water Truck (1000 gals.)	1			
B. Labor			Equipment Total	
a. Construction Foreman				
b. Backhoe (0.80 m3/1.04 yd3) Operator				
c. Vibratory Roller (10 m.t.), SP56 Operator				
d. Water Truck (1000 gals.) Driver				
e. Backhoe (0.80 m3/1.04 yd3) Helper				
f. Vibratory Roller (10 m.t.), SP56 Helper				
g. Water Truck (1000 gals.) Helper				
h. Laborers				
C. Materials			Skilled Sub-Total	
a. None				
			Unskilled Sub-Total	
			Labor Total	
			Material Total	

D. DIRECT COST(A+B+C) _____

E. OCM _____ DIRECT COST

F. Contractor's Profit _____ DIRECT COST

G. Tax _____ 7% (DC+OCM+CP)

H. INDIRECT COST(E+F+G) _____

I. TOTAL ITEM COST(D+H) _____

Unit Cost/cu.m. _____

PART G: DRAINAGE AND SLOPE PROTECTION STRUCTURES

ITEM NO.: 505(5) UNIT: C.U.M.
 DESCRIPTION: GROUTED RIPRAP (CLASS A) QUANTITY: 847.5

DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A. Equipment Rental (To include fuel, oil, lubricants, and equipment maintenance)				
a. One Bagger Mixer	1			
b. Water Truck (1000 gal.)	1			
c. Minor Tools			Equipment Total	
B. Labor:				
a. Construction Foreman				
b. Water Truck (1000 gal.) Driver				
c. Skilled Laborers			Skilled Sub-Total	
d. Water Truck (1000 gal.) Helper				
e. Laborers			Unskilled Sub-Total	
			Labor Total	
C. Materials				
a. Cement	2543	bags.		
b. Sand	212	cu.m.		
c. Gravel Fill	13	cu.m.		
d. 75mm Ø PVC Weep Holes	254	l.m.		
e. Filter Cloth	13	sq.m.		
f. Boulders (15-25 kgs.)	890	cu.m.		
g. Miscellaneous Materials				
			Material Total	

D. DIRECT COST(A+B+C) _____ DIRECT COST
 E. OCM _____ DIRECT COST
 F. Contractor's Profit _____ DIRECT COST
 G. Tax _____ 7% (DC+OCM+CP)
 H. INDIRECT COST(E+F+G) _____
 I. TOTAL ITEM COST(D+H) _____
 Unit Cost/cu.m. _____

PART H: MISCELLANEOUS STRUCTURES

ITEM NO.: 604 UNIT: SQ.M.
 DESCRIPTION: FENCING QUANTITY: 315

DESCRIPTION	QTY	DAYS	UNIT COST	AMOUNT
A. Equipment Rental (To include fuel, oil, lubricants, and equipment maintenance)				
a. Welding Machine	1			
b. Bar Cutter	1			
c. Minor Tools				
B. Labor:			Equipment Total	
a. Construction Foreman				
b. Skilled Laborers			Skilled Sub-Total	
c. Laborers			Unskilled Sub-Total Labor Total	
C. Materials				
a. G.I. Pipe S40 50.8mm Dia. X 6m. (Posts)	19	pcs.		
b. G.I. Pipe S40 38mm Dia. X 6m. (Horizontal)	50	pcs.		
c. Cyclone Wire Galvanized 6' Gauge 10	150	l.m.		
d. 3-Strand Galvanized Barbed Wire, Ga 12.5	300	l.m.		
e. Aluminum Paint	6	gals.		
f. 10mm dia. Plain Bar x 6m. Stretch Bar	88	pcs.		
g. Welding Rod	50	kgs.		
h. Portland Cement	16	bags		
i. Sand	1	cu.m.		
j. Gravel	2	cu.m.		
k. Miscellaneous Materials (cutting/ grinding discs, etc...)			Material Total	

D. DIRECT COST(A+B+C)

E. OCM

F. Contractor's Profit

G. Tax

H. INDIRECT COST(E+F+G)

I. TOTAL ITEM COST(D+H)

DIRECT COST

DIRECT COST

7% (DC+OCM+CP)

Unit Cost/sq.m.