

## BILL NO. 1

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	RATE	AMOUNT \$
	<b>CHAIN LINK FENCE</b>					
1.0	<b>Excavation</b>					
	Excavate for line posts, cast 425 mm deep in concrete (1:3:6)- footing with mass concrete base 150mm x 150mm with 425 mm high cement and sand triangular coping. (consider deeper footing for bog area)	ft3	48.00			
	Excavate for terminal posts, cast 4.25 mm deep in concrete (1:3:6)- footing with mass concrete base 150 mm x 150 mm with 425 mm high cement and sand triangular coping. (consider deeper footing for bog area)	ft3	24.00			
2.0	<b>Carib Plus Cement bag 94lb</b>	Item	60.00			
	Sand material for concrete mixture	yd3	9.00			
	Gravel material for concrete mixture	yd3	17.00			
3.0	<b>Galvanized Chain Link Fence</b> Roll (12.5 Gauge 6 feet Tall - 50 feet roll (15 meters) Total perimeter fence considered to be 1650ft {503m} {0.5 Km} Tubes = (5+1) per chain link roll	Item	36.00			
4.0	<b>Fence Tube</b> 1 5/8 feet dia (16 Gauge - 20 feet length) (6m) (1 post in 1 length) ( <b>Line Post</b> ) (Fence calculated from the amount of Tube required for 1 Roll of Chain link) (4/6)	item	141.00			
5.0	<b>Fence Tube</b> 1 5/8 feet dia (16 Gauge - 20 feet length) ( <b>Top Post</b> ) (Total perimeter / 1 tube length)	item	36.00			
6.0	<b>Fence Tube</b> 1 7/8 feet dia (16 Gauge - 20 feet length) (2 post in 1 length) ( <b>Terminal Post</b> ) (2/6)	item	71.00			
7.0	Fence <b>Tension Bar</b> 6 feet x 5/8 inch (1 per Terminal Post)	Item	141.00			
8.0	Fence <b>Tension Bands</b> 2 inch (4 per Terminal Post)	Item	281.00			
9.0	Fence <b>Brace Bands</b> 2 inch (2 per terminal post)	Item	142.00			
10.0	Fence <b>Sleeves</b> 1 5/8 inch x 6 inch (2 per Chain link Roll)	Item	71.00			
11.0	Fence <b>Loop Caps</b> 1 5/8 x 1 5/8 inch (1 per Terminal Post)	Item	71.00			
12.0	Fence <b>Rail Ends</b> 1 5/8 inch (1 per Terminal Post)	Item	71.00			
13.0	Fence <b>Galvanized Bolt</b> with nut 1 1/4 x 5/16 inches (6 per Terminal Post)	Item	422.00			
14.0	Fence <b>Barb wire</b> 15.5 Gauge - 1312 feet Roll	Item	5.00			
15.0	Fence Aluminium <b>Tie Wires</b> (Binding Wire) 9 gauge (1 roll = 50lb) 825 feet Roll	Item	1.00			
16.0	Fence Single <b>Barb Arms</b>	Item	141.00			
17.0	Aluminium <b>Hog Rings</b> 9 Gauge (per pound) (approximately 100 rings per pound) (Calculated from the amount of hog rings required for 1 Roll of Chain link)	Item	36.00			
18.0	<b>Chainlink Gate</b> Double Leaf 6m wide x 2.1m high chain-link gates inclusive of all hinges and locking devices.					
	PRELIMINARIES Carried to Collection					-

<b>BILL NO. 2</b>						
	<b>DESCRIPTION</b>	<b>UNIT</b>	<b>QTY</b>	<b>TY (per unit cos</b>	<b>RATE</b>	<b>AMOUNT \$</b>
<b>CHAIN LINK FENCE</b>						
19.0	<b>Mobilization</b> Allow for Mobilization of equipment, machinery and workforce prior to the construction period.		1.00	Sum		
20.0	<b>Site Facilities</b> Allow for the setting-up, equipping and maintenance of Hoarding, Containers, Storage Shed and Sanitization		1.00	Sum		
21.0	<b>Waste Disposal</b> To take down old chain link fence and cart to municipal dump along with other garbage to be disposed. Must show receipt from approved dumping facility		1.00	Sum		
22.0	<b>Safety Measures</b> provide and maintain all measure which under or by virtue of the provision of any enachment or regulation or working rules of any industry the contractor is required to take for the safety of the work men employed on the site by himself or by sub-contractors.		1.00	Item		
23.0	<b>Site Clearance</b> Cut and remove all vegetable matter from along fence and cart away all subsequent debris off-site.	ft^2	3300			
24.0	<b>Labour</b> Labour cost to install fence (Running metre @ \$10,400/metre)	metre	1000			
25.0	<b>Chainlink Fence Repair</b> Perform reparis to esisting fencing or parts therefore which do not require complete removal or replacement as direct by client's representative					
26.0	<b>Transportation</b> Transportation of material to site	LS				
<b>PRELIMINARIES Carried to Collection</b>						-

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT \$
	<u>GENERAL SUMMARY</u>				
1	PRELIMINARIES				-
2					
3	CONTINGENCY				-
	GCT				-
	<u>TOTAL</u>				-
<p>N.B. Contingency is to be used in the event of any unforeseen additional works deemed necessary and expanded in whole or part as directed by the project manager / engineer</p>					