

CONSTRUCTION OF PROTECTIVE FENCE

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
A	Chain Link Fence				
A.1	1.8m(approx.6'0") overall height Chain Link Fence comprising for erection of 50mm dia. 2.3mm tk. Medium quality GI pipe as vertical post. It is to be fixed to ground firmly with 1:2:4 mass concrete pocket 450x450mm with 600mm deep(spacing approx. 10'0") and all G.I pipes to be linked with 12mm 02 no rebar ,same concrete work to be continue at ground level along the fence.(6"x8"x450') 32mm dia.2.0mm tk. horizontal Medium quality G.I.pipe welded to main post on top .& middle .The PVC coated galvanized steel wire mesh size in 50mmx50mm ,10 G fix to frame by welding with 20mmx6mm flat iron Rate to include all welding points,nut & bolt,G.I.cap ,Excavation, Removing interlock & concrete bracking(if necessary), covering for working area etc.	L.FT	450		
	Total				
	Contigencies 10%				
	Total with contingencies				
B	Provisional sum				
B.1	Provisional sum for Repairing Existing damaged Chain Link Fence	P.S.			50,000.00
B.2	Provisional sum for necessary covering for exising Boundry Openning & Protective Barrier for fence	P.S.			250,000.00
	Total Provisional sum				300,000.00
	Total with contingencies & Provisional Sum				

Contractor's Name :-

Contractor's Address:-

Contractor's Rubber seal:-