

IRISE PROJECT				
Cost analysis for School Fencing				
<b>2.00</b>	<b>SCHOOL FENCING</b>			
	Allow for the fencing of JSS expansion school site at (330' x 660') with natural vegetation fencing (Bamboo) with 4" x 4" Wooden post at 25' o/c and provide Chain link gate at main entrance. Also provide 6" x 6" RC Columns at corners of fencing.			
<b>2.01</b>	<b>Excavation</b>			
a.	Excavate column footing 2'X 2' X 3' as per drawing and allow for the planting of wooden post and ect.	Cy	13	
	Sub - Total			
<b>2.02</b>	<b>Concrete works</b>			
a.	Allow for the construction of 6" x 6"x 10' R. C. Concrete column on footing 2' x 2' x 6" with wooden formworks complete at major corners of fence work	Cy	1.5	
	Sub - Total			
<b>2.03</b>	<b>Wooden Work</b>			
	Allow for the installation of Bamboo materials as main fence wall	LF	1980	
	Sub - Total			
<b>2.03</b>	<b>METAL WORK</b>			
a	Provisional sum for gate, lock, frame, hinges, braces, welding of anchor bars to pipe base, etc.	No.	1	
b	Allow for Bar wire to connect columns along perimeter of fence including installation.	Rolls	65	
	Sub - Total			
	<b>Fencing Work / Material Total</b>			