Item	Description	units	Qty	Unit Rate	Amount
No				(LE)	(LE)
1.00	PRELIMINARIES				
1.01	MOBILIZATION				
1.01	The contractor will mobilise and deliver to the				
	site all relevant equipment, personel and				
	materials necessary for the execution of the				
	Fencing works	item	1		
	Telicing works	item	1		
1,02	SITE OFFICE/STORE				
	Allow for providing suitable secure store for				
	materials used for the project and also a				
	Temporary secure office on site for the site				
	Foreman-in -charge and other craftsmen and				
	include for providing necessary furniture and				
	lighting	item	1		
	_				
1.03	INSURANCE/LICENSES				
	Provide Insurance against injury to personnel				
	Also make all arrangements for the issue of				
	licenses, permit etc required by law for the				
	executiuon of the contract	item	1		
1.04	PROGRESS PHOTOGRAPHS				
	Progress photographs should be provided				
	in intervals. Number and sizes of the photographs				
	will be directed by the Supervising Engineer or				
	his representative	item	1		
1.05	DEMOBILIZATION				
	Allow for the demobilization of all plants				
	equipment and personnel and left over materials				
	on work completion. The surrounding within				
	the fence must be thoroughly cleared and				
	cleaned befoe the final inspection and				
	handling over the facilities to the Client.	item	1		
	PRELIMINARIES CARRIED TO SUMMARY				
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Item No	Description	units	Qty	Unit Rate (LE)	Amount (LE)
2.00	DEMOLITION			, ,	, ,
2.00	<u>DEMOLITION</u>				
2.01	Demolish exist block wall fence between the female				
	block and the male block .	item			
2.02	<u>EXCAVATION</u>				
2.03	Excavate trenches along the boundary fence				
	path 750mm wide and 900mm deep for				
	reinforced concrete column bases and for strip concrete foundation for fence blockwork	m <sup>3</sup>	36		
	consists roundation for relies stocking.				
2.04	Extra over excavation in rock along the fence	3			
	path on the boundary perimeter	m <sup>3</sup>	10.8		
2.05	<u>FILL</u>				
2.06	Fill the excavated area and compact round the				
	blockwork and columns up to ground level	m <sup>3</sup>	1054		
	DEMOLITION AND EXCAVATION WORKS CARRIED				
	TO SUMMARY				

Item	Description	units	Qty	Unit Rate	Amount
No				(LE)	(LE)
3.00	CONCRETE WORKS IN TRIP FOUNDATION, COULUMN BASES AND COLUMNS				
	CONCRETE WORKS				
3.01	Plain in-situ concrete (1:3:6 mix - 19mm diameter aggregates) in foundation pour at the bottom of excavation 225mm thick as strip foundation between column bases to receive fence blockwork	m³	9		
3.02	Reinforced in-situ concrete (1:2:4 - 12mm aggregates) in column bases and columns	m³	20.85		
3.03	1:4:8 mix blinding concrete 50mm thick for column bases.	m³	0.55		
3.04	Reinforced concrete coping 300mm wide and 100mm deep spead on top of the blockwork fence 1:2:4 mix	m³	4.6		
	REINFORCEMENT				
3.05	12mm dia rods in column and column bases	tonne	0.79		
3.06	12mm dia rods in coping	tonne	0.44		
3.07	6mm dia rods as stirrups in columns, and coping at the top of fence	tonne	0.02		
	FORMWORK				
3.08	Formwork in column and column bases	m <sup>2</sup>	140		
3.09s	Formwork in coping	m <sup>2</sup>	4.7		
	REINFORCED CONCRETE WORKS IN STRIP FOUNDATION	,			
	COPING, COLUMN BASES AND COLUMNS CARRIED TO SU	JMMARY			

Item No	Description	units	Qty	Unit Rate (LE)	Amount (LE)
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4.00	BLOCKWORKS				
4.01	Precast sandcrete (1:6) solid blocks bedded and				
	jointed in cement mortar (1:6) in 150mm thick walls installed between reinforced concrete				
	columns	m²	470		
	BLOCKWORK CARRY TO SUMMARY				
5.00	GATES & SECURITY RAZOR WIRE INSTALLATION				
	GATES				
5.01	Provide and install steel plate sliding gate 7m				
	wide with all the accessories ( tower bolts,				
	hinges , rollers, locks to security specification) as specified in the drawings and directed by the				
	supervising engineer	No	1		
5.01	Provide and install steel plate single hinge gate 0.9m				
	wide with all the accessories				
	hinges , rollers, locks to security specification) as specified in the drawings and directed by the				
	supervising engineer	No	1		
5.03	Provide Y shapes 16mm diameter rods as shown				
	on the drawing and bed them in each column to				
	anchor the rezor blade wire	No	70		
5.04	Provide 600 mm diameter razor blade security				
	wire install on top of fence wall using the 16mm		45.		
	Y shaped rods as anchors	m	134		
	GATES & SECURITY RAZOR WIRE INSTALLATION				
	CARRIED TO SUMMARY				

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