

REKGONNE BAPO SPECIAL SCHOOL : PERIMETER FENCE

Item No.	Description	Unit	Quantity	Rate	Amount
	<u>BILL NO. 1</u> <u>SITE ENCLOSURE, ETC.</u> NOTE: The contractor is advised to study the "General Preambles for Trades 2017" before pricing this bill NOTE: The contractor is advised to study the Architect's drawings before pricing this bill. In the case of any discrepancies between the bill and the drawings the contractor must notify the Principal Agent.				
1	<u>PRELIMINARIES AND GENERAL</u> <u>Preliminaries</u> Preliminaries and General	Item			
2	<u>EARTHWORKS</u> <u>Site Clearance</u> Digging up and removing rubbish, debris, vegetation, hedges, shrubs and trees not exceeding 200mm girth, bush, etc	m2	3296		
3	Stripping average 150mm thick layer of top soil and stockpiling on site	m2	3296		
4	<u>FENCING, GATES, ETC.</u> <u>Steel mesh security fencing</u> Approved high density anti-climbing and anti-cut pressed mesh panel fencing 2.10m high, formed of 3mm diameter horizontal and 4mm diameter vertical high tensile wires galvanised with alu-galv coating with aperture size 76,2mm x 12,7mm and reinforcing V-section ribs, bolted with vandal resistant bolts and clamping plates to 85 - 45mm Taper locking post 2.10m high including Locking Recess Mechanism at 2.676m centres with sealed end caps and 30 x 3mm x 250mm long angle section base anchors with posts bedded in 15MPa concrete bases size 400 x 400 x 600mm deep. Top of fence fitted with approved 100mm high galvanised 'shark tooth' type spike	m	1656		
5	Manually operated sliding gate 7000 x 2100mm high overall, the outer frame of 75 x 75 x 5mm square tubing and 50 x 50 x 2.5mm welded mesh welded to frame work, complete with industrial type roller wheels rolling on ground track and mechanical operating mechanism and padbolt square tubing and 50 x 50 x 2.5mm welded mesh welded to frame work, complete with industrial type roller wheels rolling on ground track and mechanical operating mechanism and padbolt.	No	1		
6	Single gate 1500 x 2100mm high of 50 x 50 x 2mm hollow section frame and 50 x 50 x 2mm hollow section horizontal middle rail, filled in with vertical cold rolled steel "C" channels of varying sizes 76 x 38 x 3mm, 50 x 25 x 2mm and 25 x 25 x 2mm; bar fitted with a pair of 25mm diameter x 80mm long pin hinges welded to post; secure lockbox for and including 5 lever lockset with deadbolt	1	1		
	SUB TOTAL				
	CONTINGENCIES Contingencies to be used as directed by the Project Manager and deducted in part or in whole if not require				R464 000,00
	SUB TOTAL				
	ADD: VALUE ADDED TAX AT 15%				
	Carried Forward to Form of Tender				