

CAMDEN POWER STATION
REMOVAL AND DISPOSAL OF UNDERGROUND FUEL TANKS

Item No.	Description	Unit	Qty	Rate	Amount
8.2.1	SANS1200 - C - SITE CLEARANCE Clear and grub	ha	1		
8.2.10	Remove topsoil to nominal depth of 150mm and stockpile	m3	1500		
8.3.3	SANS 1200 - DM - EARTHWORKS (ROADS, SUBGRADE)				
a	Treatment of road-bed				
1	Road-bed preparation and compaction of material to minimum of 100% mod AASHTO maximum density	m3	1500		
8.3.4	Cut to fill, borrow to fill				
a	Compact top 90% mod AASHTO maximum density	m3	2400		
b	Rockfill, process and compact	m3			
8.3.7	Cut to spoil or stockpile from				
a	Soft excavation	m3	480		
8.3.3	SANS 1200 - ME - SUBBASE				
8.3.3	Construct the subbase course/shoulders/gravel wearing course from commercial sources or designated borrow areas	m3	860		
8.3.8	Stabilisation agent				
b	Portland cement	t	124.7		
8.3.3	SANS 1200 - MF - BASE				
8.3.3	Construct base with material from commercial sources or designated borrow areas	m3	600		
8.3.5	Process base material by the following processes, as relevant, and use in base				
a	Road Lime	t			
b	Portland cement	t	87		
	FINGER DRAINS				
	75 x 100m Finger Drains	Item	1		
		Subtotal			
	Design Costs for Civil Works	Item	1		
		Subtotal			
	Provisional Sum (Demolition and Rehabilitation of approx. 20m x 15m Warehouse)	Item	1		
		Subtotal			
	Overheads	Item	1		
		Subtotal			
	Profit	Item	1		
		Grand Total			