

ELECTRICAL AND TELECOM SERVICE DUCTS				SECTION 1200 LC		
Item	Payment	Description	Unit	QTY	Rate	Amount
	SABS 1200 LC	ELECTRICAL AND TELECOM SERVICE DUCTS				
7.1	SABS 1200 DB	EARTHWORKS (PIPE TRENCHES)				
	PSDB 8.3.2	Excavate in all materials for trenches, backfill, compact and dispose of surplus material:				
		Trenches for combined electrical and Telecom of width up to 1000mm for depths:				
7.1.1		Up to 1,0 m	m	108.0		
	8.3.2	Extra over item 7.1 above for:				
7.1.2		Hard rock excavation	m ³			Rate Only
7.1.3		Backfill stabilized with 5% cement where directed by the Engineer	m ³			Rate Only
7.1.4		Soilcrete backfill where directed by Engineer	m ³			Rate Only
	8.3.3	Excavation ancillaries:				
		Make up deficiency in backfill material:				
7.1.5		By importation from site stockpile	m ³			Rate Only
7.1.6		Compaction in road crossings	m ³			Rate Only
	SABS 1200 LB	SELECTED BEDDING/BACKFILL (DUCTS)				
	8.2.1	Provision of selected bedding/backfill from trench excavations:				
7.1.7		a) Selected granular material	m ³	5.9		
7.1.8		b) Selected fill material	m ³	14.0		
	8.2.2	Supply only of bedding/selected backfill by importation from commercial sources:				
7.1.9		a) Selected granular material	m ³	1.5		
7.1.10		b) Selected fill material	m ³	3.5		
7.2	SABS 1200 LC	CABLE DUCTS				
	PSLC 8.2.5	Handle, lay, bed and prove duct, complete with markers, etc:				
		(a) uPVC Pipe Class 9 for electricity and telecom:				
7.2.1		(ii) 110 mm diameter, single	m			Rate Only
7.2.2		(iii) 2x110 mm diameter, next to each other	m	108.0		
7.2.3		(iv) 3x110 mm diameter, next to each other	m			Rate Only
7.2.4		(v) 160 mm diameter, next to each other	m			Rate Only
7.3	SABS 1200 LC	MARKER BLOCKS				
7.3.1	8.2.8	Supply, bed and whitewash cable duct marker blocks placed at intersections and road crossings, as shown on drawing No. P3017-CR-020	No	24.0		
Sub-total for Section 1200 LC : Cable Ducts (Carried forward to Summary)						