

ADDENDUM NO.1

RE-GRAVELLING OF CEDARVILLE TO TLADI GRAVEL ACCESS ROAD

Attention	Prospective Bidders
Reference	Construction of Cedarville to Tladi Access Road (Addendum No.1)
Date	23 June 2020
Pages including cover page	02
From	Mlala Emazweni Trading & Projects
Contact Person	Chumani Mdleleni (065 151 6066)

Message:

1. Please see the attached revised BOQ page 7 - section 2200: Prefabricated culverts. This page is to replace the page in the document.

Regards,

Chumani Mdleleni

SCHEDULE A : ROADWORKS

SECTION 2200

22.00 PREFABRICATED CULVERTS

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
22.01	Excavation (a) Excavating soft material situated within the following depth ranges below the surface level: (i) 0 m up to 1,5 m (ii) Exceeding 1,5 m and up to 3,0 m (b) Extra-over sub-item 22.01(a) for excavation in hard material, irrespective of depth	m ³ m ³ m ³	378 10 80		
22.02	Backfilling (a) Using excavated material (b) Using imported selected material (c) Extra over subitems 22.02(a), (b) and B22.27(g) for soil cement backfilling (i) with 5% cement (d) 13mm Crushed stone	m ³ m ³ m ³ m ³	19 36 3 85		
22.03	Concrete pipe culverts (a) On class B bedding (i) 600mm dia. Type 100 D (ii) 900mm dia. Type 100D	m m	38 15		
22.05	Portal & Rectangular Culverts (b) Without prefabricated slabs (for the sizes stated below) (i) 2000 x 2000 Type 100S	No	40		
22.07	Cast in situ concrete & formwork (b) 25Mpa concrete in floor slabs for portal or rectangular culverts, including formwork, joints and class U2 surface finish (c) 25Mpa concrete in inlet and outlet structures, skew ends, catch pits, manholes, trust and anchor blocks, including formwork and class U2 surface finish,	m ³ m ³	137 20		
B22.08	Concrete backfill for culverts, ducts and other services (15 Mpa)	m ³	29		
22.10	Steel Reinforcement (b) High-tensile steel bars (iii) Ref: 888	t m ²	5 100		
22.18	Single Pipe Brick headwall at outlet & inlet (as per drawing) d) For pipe diameters 600 mm to 900mm	No	14		
TOTAL SECTION 2200 CARRIED FORWARD TO SUMMARY					