

ANNEXURE B

TENDER PRICE LIST PER ITEM FOR FENCING

ASSET DESCRIPTION: SECURITY FENCE

CITY / TOWN: BEAUFORT WEST

TENDER NO: BLE / 51981

ASSET NO: 07AG047C

WORK DESCRIPTION: REPAIRS TO 979M LONG X 1,80M HIGH WITH 0,50M O/H SECURITY FENCE

Measurements and or quantities do not include off cuts or waste all measurements of material is measure as nett fixed. Contractor to add his own % for off cuts and waste.

The contractor is responsible to check all the measurements and quantities as stated before ordering any material. The measurement and quantities are only for tender purposes.

Value Added Tax (VAT) shall be excluded in the schedule of rates and prices.

To be supplied by the Contractor: The Contractor shall provide all labour, material, transport, consumable stores, plant, equipment, tools, services, materials and ingredients of every description required for the carrying out and completion of the WORK as per the attached worklist and specification and as may be ordered by the Project Manager.

GENERAL: All normal cleaning, preparation include sanding and wash of items to be painted as specified by the paint manufacturer is included in all the paint items. All scaffolding and use of ladders as necessary is part of all the items. All work shall be done according to the attached specifications. Unless otherwise specified all materials must comply with SANS specifications.

Where no applicable SANS Specification exists the materials must be approved by the Transnet Freight Rail project manager.

All material shall be fitted, install or applied as specified by the manufacture.

The contractor shall be liable for any damages cause by him or his staff to any Transnet Freight Rail property or equipment.

SAFETY: The contractor shall comply with the Occupational Health Safety Act, 1993 (Act 85 of 1993).

Page 1 of 3

SUB TOTAL PAGE 1

TENDER NO: BLE / 51981

ASSET NO: 07AG047C

ITEM NO	FAULT DESCRIPTION	ITEM TOTAL	MEASURE UNIT	UNIT RATE	ITEM AMOUNT
EXCAVATIONS/BACKFILL					
836	Dig Holes for Fencing in medium hard soil (use compressor, pick and spade) A) At Relay Room Excavations/2m³:At Station bridge/4.50m³. Excavations measurements 0.45m x 0.45m x 0.50m	7	M³	<input style="width: 50px; height: 15px;" type="text"/>	<input style="width: 50px; height: 15px;" type="text"/>
MASS CONCRETE/REINFORCING					
844	Hand mix concrete on site where a small quantity is required.A Relay room= 2m³ and Station bridge =5m³ cast concrete in foundations and compact. concrete shall be at least 20mpa. all work and material to comply with attached specification.	7	M³	<input style="width: 50px; height: 15px;" type="text"/>	<input style="width: 50px; height: 15px;" type="text"/>
FENCING					
862	Cut all vegetation to 50mm above ground level, both sides of fence 1m wide (in total 2.0m wide) andwhere Concrete wall will be placed. Thorn bushes must be dug out with roots and all to for come growing back into the fence see attached specification	3382	M²	<input style="width: 50px; height: 15px;" type="text"/>	<input style="width: 50px; height: 15px;" type="text"/>

Respondent's signature: _____

Date: ____ / ____ / ____

--

TENDER NO: BLE / 51981

ASSET NO: 07AG047C

ITEM NO	FAULT DISCRPTION	ITEM TOTAL	MEASURE UNIT	UNIT RATE	ITEM AMOUNT
863	Remove all wire and wire droppers from existing 2,30m with 0,50 o/hx 666m long fence. From Relay Room to Concrete wall and from end of Concrete wall to Double gate at station platform.	666	M		
864	Fit new straining wire to rail posts Ø 4mm thick for fence up to 1,80m with 0,50m o/ and 6 strains. a) Relay Room =372m;(B) From Relay to Conc. Wall =2634m;End Conc. Wall to double Gate = 1362m	437	KG		
865	Binding wire Ø1,6mm to secure and connect all type of wire and Razor wire and hold in position.	40	KG		
866	New Rail Posts Intermediate up to 2,30m high with 0,50m o/h. Height1.80m high from ground level with 0,50m o/h.	48	EA		
867	Fit new rail posts 2.3m long with 0,50m o/h. Height 1.80m high from ground level. A) At relay Room 6 ea. B. At Station Bridge 4 ea.	10	EA		
868	Replace fence stay (stay for 2.1 m fence pole)	2	EA		
872	Remove security fence up to 2.3m with 0.50 o/h all wire, posts, stays and fill holes with approved soil and level.Where Concrete wall start up to where it ends.Rails to be stack for re-use.	729	M		
874	Erect razor wire fence 2.1m high complete, item include planting of all corner, straining, intermediate posts as per attached specification. No stays will be used to Rail Posts	196	M		
876	Erect flat wrap razor coil fence 1.8m high. complete, item include planting of all corner, straining, intermediate posts and stays on to Concrete Adbutment wall	10	M		
883	Fit flat wrap razor coil 500mm diameter to 1,80m high fence.With 5 rows and one theard over the top and two thirds below the top. Tie flat wrap razor coil every 300mm with 1,6mm binding wire	18	Rolls		
889	Install double gate complete as per attached specification complete with 100mm diameter gate poles, 1.80m high x 6m long Double Leaf. At Relay Room	1	EA		

"PREVIEW COPY ONLY"

Respondent's signature: _____

Date: ____/____/____

TENDER NO: BLE / 51981

ASSET NO: 07AG047C

ITEM NO	FAULT DISCRPTION	ITEM TOTAL	MEASURE UNIT	UNIT RATE	ITEM AMOUNT
---------	------------------	------------	--------------	-----------	-------------

PRELIMINARY AND GENERAL

P and G shall include all cost not directly relate to a specific item on the schedule of prices and rates. All items not specifically mentioned in the Schedule of Rates and prices and form part of contractor's requirements such as cost of stationery, as well as establishment of workers on site and removal of site establishment, it will also include the handing over of the site to the contractor and the handing back of the site after completion of work .

P + G

RISK AND SAFETY

RISK ASSESSMENTAND SAFETY INDUCTION
 Cost for the risk assessment must include a full identification of the risks before the work starts and the necessary equipment, appropriate precautions and systems of work must be provided and Implemented.

TOTAL

Cost for the risk assessment and safety include complete compliance with the current Occupational Health Safety Act.

Included in risk and safety, The standardised Transnet Freight Rail induction shall be given to all staff of all contractors at the start of each project and the contractors shall send all his staff that will work on the Transnet Freight Rail site to the induction on the date as agreed on between TFR Project manager and the contractor.

The total price, excluding VAT, must be carried over to the Service Fee and Cost Form, Section 6 of the RFQ. The amount must also be written in words on the Service Fee and Cost Form.

Respondent's signature: _____

Date: ____/____/____

