

## PART C2: PRICING DATA

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## C2.1 Pricing instructions: Option A

### 1.1 The *conditions of contract*

### 1.2 How the contract prices work and assesses it for progress payments

Clause 11 in NEC3 Term Services Contract (TSC), June 2005 (with amendments June 2006 and April 2013) Option A states:

**Identified 11  
and defined  
terms**

11.2 (17) The Price for Services Provided to Date is the total of

- the Price for each lump sum item in the Price List which the *Contractor* has completed and
- where a quantity is stated for an item in the Price List, an amount calculated by multiplying the quantity which the *Contractor* has completed by the rate.

(19) The Prices are the amounts stated in the Price column of the Price List, where a quantity is stated for an item in the Price List, the Price is calculated by multiplying the quantity by the rate.

### 1.3 Measurement and Payment

1.3.1 The Price List provides the basis of all valuations of the Price for Services Provided to Date, payments in multiple currencies and general progress monitoring.

1.3.2 The amount due at each assessment date is based on activities and/or milestones completed as indicated on the Price List.

1.3.3 **The Price List work breakdown structure is compiled to the satisfaction of the Employer with any additions and/or amendments deemed necessary.**

1.3.4 The *Contractor's* detailed Price List summates back to the activity/milestone provided by the *Employer* and is sufficient detail to monitor completion of activities related to the operations on the Accepted Plan in order that payment of completed activities may be assessed.

1.3.5 The Prices are obtained from the Price List. The Prices includes for all direct and indirect costs, overheads, profits, risks, liabilities, obligations, etc. relative to the contract.

## C2.2 Price List

### API 653 TANKS INSPECTIONS PRICING SCHEDULE:

#### Part 1 Pricing to include activities below:

A - API 653 checklist, Visual Inspection and Remaining Life calculations, findings and recommendations

B - Tank Bottom plates scanned by MFL Scanner, capable to distinguish between top and bottom side defects and 10% of MFL results cross-checked by UT. (MFL Sketches and details)

C - Magnetic Particle Inspection of floor plate T-joints, 100% sump, internal nozzles and shell to floor plate including first strake welding

D - AUT Scanning (C-Scan) of shell and Roof (B-Scan) using crawlers.

E - Vacuum box inspection of all floor welds and shell to floor welds. If tank floor is coated, ACFM inspection of welds to done.

F - EODR Tank Survey for settlement survey in accordance with API 653 Annexure B

G – Tank Calibration (Strapping Table)

#### Notes:

- 1. Travel and Accommodation to be included in cost for A+B+C+D**
- 2. Fire standby/rescue services to be included in the pricing**
- 3. Health, Safety & Environmental compliances to included in the pricing**
- 4. Bidders are to note that not all tanks listed in the schedule of prices will be made available during the validity of this contract. The service will be initiated as the need arises hence the "as and when required" reference.**

**Transnet Pipelines**

**Tender Number:** TPL/2025/05/0003/97096/RFP

**Description of the Service:** PROVISION OF INSPECTION OF ABOVEGROUND PETROLEUM STORAGE TANKS AT VARIOUS TRANSNET PIPELINE DEPOTS – (AS AND WHEN REQUIRED) FOR A PERIOD OF FOUR (4) YEARS

**PRICING SCHEDULES:**

**INSPECTION OF ABOVEGROUND PETROLEUM STORAGE TANKS AT VARIOUS TRANSNET PIPELINE DEPOTS – “AS AND WHEN” FOR A PERIOD OF FOUR YEARS.**

**PART 1: Inspections**

Station	Diameter (mm)	Height (mm)	Internal Floating Roof	Activity A+B+C+D	Activity E	Activity F	Activity G	TOTAL (A + B + C + D + E + F+G)
<b><u>ALRODE:</u></b>								
Tank No 1: PD 500111	Ø 10670	9140	NO	R	R	R	R	R
Tank No 2: PD 500112	Ø 10670	9140	NO	R	R	R	R	R
Tank No. 3: PD 500113	Ø 10670	9140	NO	R	R	R	R	R
Tank No. 4: PD 500114	Ø 10670	9140	NO	R	R	R	R	R
<b><u>LANGLAAGTE:</u></b>								
Tank 2: PD 500062	Ø 10670	9140	NO	R	R	R	R	R
Tank 3: PD 500063	Ø 10670	9140	NO	R	R	R	R	R
Tank 4: PD 500064	Ø 10670	9140	NO	R	R	R	R	R
Tank No 5: PD 500065	Ø 13000	16140	YES	R	R	R	R	R
Tank No 6: PD 500066	Ø 13000	16140	YES	R	R	R	R	R
<b><u>RUSTENBURG:</u></b>								
Tank No.01: PD 600722	Ø 7200	6000	NO	R	R	R	R	R



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Tank No.02: PD 600723	Ø 7200	6000	NO	R	R	R	R	R
Tank No.03: PD 601216	Ø 7200	6000	NO	R	R	R	R	R
<b>TARLTON:</b>								
Tank No A1: PD 600768	Ø 20700	19300	NO	R	R	R	R	R
Tank No A2: PD 600769	Ø 20700	19300	NO	R	R	R	R	R
Tank No A4: PD 600771	Ø 19300	18000	YES	R	R	R	R	R
Tank No A5: PD 600772	Ø 16750	16500	YES	R	R	R	R	R
Tank No A6: PD 600773	Ø 16750	16500	YES	R	R	R	R	R
Tank A7: PD 600774	Ø8500	8400	YES	R	R	R	R	R
Tank A8: PD 600775	Ø8500	8400	YES	R	R	R	R	R
Tank A9: PD 600778	Ø10500	10600	YES	R	R	R	R	R
Tank T3 : PD 600780	Ø5000	6000	NO	R	R	R	R	R
Tank T4 : PD 600779	Ø6800	7000	NO	R	R	R	R	R

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Station	Dia (mm)	Height (mm)	Internal Floating Roofs	Activity A+B+C+D	Activity E	Activity F	Activity G	TOTAL (A + B + C + D + E + F+G)
<b><u>WITBANK:</u></b>								
Tank No 1: PD 500151	Ø 6000	6000	NO	R	R	R	R	R
Tank No 2: PD 500152	Ø 6000	6000	NO	R	R	R	R	R
Tank No 3: PD 500153	Ø 6000	6000	NO	R	R	R	R	R
Tank No 4: PD 500154	Ø 6000	6000	NO	R	R	R	R	R
Tank No 5: PD 500155	Ø 15000	13000	NO	R	R	R	R	R
Tank No 7: PD 500157	Ø 20000	12000	YO	R	R	R	R	R
Tank No 8: PD 500158	Ø 20000	12000	NO	R	R	R	R	R
Tank No 9: PD 500159	Ø 20000	12000	NO	R	R	R	R	R
<b><u>TWINI:</u></b>								
51-T01	Ø 4400	9400	NO	R	R	R	R	R
51-T02	Ø 4400	9400	NO	R	R	R	R	R
<b><u>HILLTOP:</u></b>								
53-T01	Ø 4400	9400	NO	R	R	R	R	R
53-T02	Ø 4400	9400	NO	R	R	R	R	R
<b><u>MNAMBITHI:</u></b>								
55-T01	Ø 4400	9400	NO	R	R	R	R	R
55-T02	Ø 4400	9400	NO	R	R	R	R	R



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<b>JAMESON PARK:</b>								
Tank No. T2	Ø 20000	21300	YES	R	R	R	R	R
Tank No. T3	Ø 20000	21300	YES	R	R	R	R	R
<b>ISLAND VIEW:</b>								
Tank No. T01	Ø22660	10000	YES	R	R	R	R	R
<b>KROONSTAD:</b>								
Tank No.1: PD 300101	Ø 9140	13000	NO	R	R	R	R	R
<b>SASOLBURG:</b>								
Tank No. 1: PD 500283	Ø 4572	5486	NO	R	R	R	R	R
<b>WATLOO:</b>								
Tank No. 8: PD 500038	Ø12500	162000	YES	R	R	R	R	R

**Part 2: Rates (Please specify on this page)**

ITEM NO.	DESCRIPTION	UNIT	QUANTITY	RATE R	AMOUNT R
2.1	Radiographic testing of welds	Metre	1		
2.2	Vacuum box testing	Metre	1		
2.3	Ultrasonic wall thickness testing	m <sup>2</sup>	1		
2.4	Magnetic Particle Inspection	Metre	1		
2.5	NDE Technician	Hourly	1		
2.6	API 653 Inspection	Hourly	1		
2.7	Travel	Km	1		
2.8	Accommodation	Night	1		
2.9	Fire standby	Hourly	1		