



**APPOINTMENT OF A SERVICE PROVIDER
TO RENT OUT FORKLIFTS (3 TON, 5
TON, 7 TON AND 11TON) AND
TRACTORS FOR 12 MONTHS TO
TRANSNET ENGINEERING.**

**03 KESWICK ROAD
GERMISTON**

DOCUMENT No: PEM_GMX_SPEC_02

Revision 001

Date of release: OCTOBER 2023

The information contained herein is the sole property of Transnet Engineering. It may not be used, disclosed or reproduced in part or in whole in any manner, except with the written permission of and in a manner permitted by the proprietors.

Document Name: Specification
Date: 18.05.2018

Document Number: MPE_GMX_SPEC_02
Revision: 001 Reference No.: MPE_GMX_SPEC_02

Table of Contents

Contents		Page no's
1	Introduction	4
2	Site inspection	4
3	Information required	4
4	Specific requirements	5
5.	Shunting tractor and Forklifts	9
6.	CIDB	11
7.	Other information related to the scope	11
8.	Health and safety requirements	11
9.	Specialist sub-contractors	12
10.	General requirements	12
11.	Definitions and abbreviations	12
12.	General	13
13.	Penalty clauses	13
14.	Schedule of prices	14
15	Tender Evaluation criteria	15
16	Compliance verification	16

Signature of Bidder/s: _____

Date: _____

DOCUMENT AUTHORITIES

Departments	PEMM
Effective Date	November 2023
Compiled by	Elsie Ndaba
Designation	Fleet Officer
Signature & Date	 08.11.2023
Reviewed by	Phumla Nyikila
Designation	Assets Manager
Signature & Date	 08/11/2023
Approved by	Mpho Mashau
Designation	FIM: Executive Manager
Signature & Date	 09.11.2023

Signature of Bidder/s: _____ Date: _____

1. INTRODUCTION

This specification is for the:

#	TASK	REQUIRED
1	Design	✓
2	Rental	✓
3	Support service	✓
4	Call centre / dedicated line	✓
5	Licences	✓
6	Documentation	✓
7	Load Testing	✓
8	Maintenance	✓
9	Service	✓

of the specified:

#	ITEM	REQUIRED
1	The appointment of a service provider to rent out forklifts (3-ton, 5 ton 7 ton and 11 ton) and tractors for 12 months to Transnet Engineering.	✓

2. SITE INSPECTION

2.1 All prospective contractors shall be required to undertake a compulsory site inspection to fully acquaint themselves with all aspects involved.

2.2 Arrangements to visit the site and confirmation of the date and time of the site inspection shall be made with Transnet Engineering Contract Manager.

2.3 The site inspection certificate shall be completed and countersigned by the Contract Manager on the day of the visit and must be submitted with the tender documents.

Signature of Bidder/s: _____ Date: _____

3. INFORMATION REQUIRED

3.1 Offers will not be considered unless full particulars and sufficient literature are provided at the tendering stage to enable Transnet Engineering Technical Officers the opportunity to assess each technical offer properly.

3.2 Prospective Contractors will complete the relevant questionnaire in full and must indicate whether their offer complies with each item of the specification.

3.3 Should there be insufficient space for furnishing full details; contractors shall provide the additional details in their covering letter. The additional details shall be numbered in accordance with the applicable clause specified in the specification.

3.4 As prospective contractors are considered to be experts in their field, they are obliged to identify any shortcomings, such as omissions or sub-standard requirements, to the completeness of this specification. These must be brought to the attention of Transnet Engineering at tender stage with alternatives to address these shortcomings. However, each offer shall be quoted for separately.

4. SPECIFIC REQUIREMENTS

Any person with the intention of tendering shall ensure that the information below is complied with. The specification requirements are binding.

4.1 Environment

- Indoors and outdoors.
- Refer to section 11 for external conditions.

4.2 Scope of work (overview)

<u>Item no.</u>	<u>Requirements</u> This specification covers the minimum requirements.	Complying YES (if complying) or NO (if not complying)
4.2.1	This scope of work shall be read with annexure 1 (Contractor safety, health and environmental management specification guidelines).	
4.2.2	The service provider shall have a call centre to receive calls emanating from breakdowns and any other issues disrupting the continuous operation of vehicles. If there is no call centre, there shall be a person dedicated to answer calls from Transnet Engineering (TE). Service provider shall supply alternative number to be used for reporting faults on emergency breakdowns on weekends and after hours. NB. Bidders to provide proposals on how to handle calls.	

Signature of Bidder/s: _____ Date: _____

4.2.3	All vehicles (forklifts and tractors) shall be roadworthy and licenced by the Department of Transport (of South Africa). Forklift and Tractor must comply to the relevant standards SANS 10388:2019, SANS 476: 2007, SANS 477:2009 and relevant SANS standards	
4.2.4	All vehicles shall have the licence disks, issued by the Department of Transport (of South Africa).	
4.2.5	The valid load test certificates shall be submitted to Transnet Engineering. The load tests and certificates shall be included in this contract, no additional purchase orders will be allowed. Load test guideline below	
4.2.6	Forklifts and Tractors) shall be in good working condition at all times. <ul style="list-style-type: none"> The forklifts shall have the lifting forks. 	
4.2.7	The service provider can supply and deliver new or used materials handling equipment: <ul style="list-style-type: none"> For new equipment, the service provider must provide the proof of purchase document from the Service Provider/OEM, the letter must include the service providers details and equipment information/specifications purchased as per scope of work. For second-hand equipment the service records indicating the service hours, and service history must be submitted. The equipment must not be older than 7000 hours on the clock. If the service provider intends to lease equipment, a letter of intent to lease must be submitted from the lessor signed by both parties or a lease agreement for the equipment leased signed by both parties. The letter submitted must include all the equipment intended to be leased 	
	accompanied by service records indicating the service hours and service history must be submitted; the leased equipment must not be older than 7 000 hours.	
4.2.8	The leased equipment will be operational per month, twelve months per year. Supplier to quote based on monthly operational rate.	
4.2.9	If the service provider already own the forklifts and shunting tractors, the details of vehicles and proof of ownership shall be attached in the bid documents.	
4.2.10	The service provider shall ensure that for the duration of this contract the vehicles are repaired and serviced at all service intervals, as required by the manufacturers of vehicles. <ul style="list-style-type: none"> The current vehicles repair records and service books for the duration of the contract shall be made available to Transnet Engineering. 	
4.2.11	Bidders to write and attach a letter in the bid documents to commit themselves to include the interval service, maintenance and repairs, call centre and turnaround time (repair and/or service vehicles within 24 hours, otherwise provide the substitute vehicle(s)).	
4.2.12	The service provider to submit service plans for all vehicles.	

Signature of Bidder/s: _____ Date: _____

4.2.13	The service provider to manage service intervals and load testing intervals.	
4.2.14	Defleetng repairs will be done at the end of the contract by Transnet Engineering, only for damages that are a result of abuse, negligence and/or poor safekeeping by Transnet Engineering staff. Inspection for defleet repairs will be conducted by Transnet Engineering representative and Service provider using the check list that was given during the delivery of the equipment. Requestion and purchase order will be created to cover the costs of repairs	
4.2.15	The service provider shall pay for repairs of vehicles resulting from poor interval service, skipping of service intervals and use of inferior parts / spares.	
4.2.16	All vehicle breakdowns shall be attended to immediately. <ul style="list-style-type: none"> The service provider to ensure that if one of their vehicles cannot be repaired within a day, a substitute vehicle shall be made available. 	
4.2.17	Transnet Engineering will not accept very old vehicles that are not economical to operate.	
4.2.18	Bidders to submit the proposals with literature for the proposed vehicles, odometer readings. It would take day(s) to deliver vehicles to TE. If the proposed vehicles are currently not in the possession of bidders at the time of bidding, bidders shall indicate as to when the vehicles would be available after the issue of PO / appointment letter if the bid is successful.	
4.2.19	It shall be noted that immediately after the current contract expires, Transnet Engineering requires the new service provider to make their forklifts available to prevent disruption of operations. <ul style="list-style-type: none"> The bidder's proposals to be in line with the requirements of Transnet Engineering, otherwise the bid will be rejected. 	
4.2. 20	Service provider must ensure that Transnet Engineering receives a monthly operational report and CIS – (Customer information schedule) report before the 05 th of each month after sending invoices. No invoice will be processed without the monthly operational report and CIS -Customer information schedule report.	

Load test guideline

ANNUAL PERFORMACE TEST ON A LIFT TRUCK

Signature of Bidder/s: _____ Date: _____

- The performance test must be carried out by AIA personnel possessing the following according to the ECSA Act 46 of 2000; the relevant scope of work (Registration of LMI for Forklift Document copy) to conduct lift truck/s Examinations, inspections, and testing.
- Non-Destructive Test Technician certificate copy supplied if Non-Destructive Test is to be carried out.
- All relevant safety standards to be followed, OHS Act, ISO; SANS & COP 29.

Performance/Load Testing includes but not limited to:

1. Perform the general inspections & examinations of the forklift.
2. Make use of Weights designed for forklift performance testing to the proven accuracy as per standard.
3. Conduct the Performance test through the full working range of the forklift & all motions with the test weights, of the machine rated capacity as per standard.
4. The test weights mass must be calibrated & be within the calibration dates at the time of forklift test and supply test weights mass calibration certificates thereof.
5. All detailed measurements of load chain must be conducted per standard.
6. All detailed measurements of forks must be conducted e.g., forks-tip alignment & height, forks wear & forks-heal angle.
7. All detailed measurements of mast & tilt creep under load must be conducted per standard.
8. Perform the machinery service brake test as per standard.
9. Perform a seat belt test per standard.

- All performance tests above must be carried out, including the major performance test of the forklift as per SANS Standards.
- **The Authorized inspection Authority (AIA) must inform Transnet LMI to be on site to witness the examinations and the performance test.**
- **The AIA must “NOT” remove any stickers on the Forklifts showing at least five (5) previous load test dates (History of load tests).**
- **Issuing of fitness examination & performance test report/certificate:**
 - Performance test certificate reflecting that LIFT Truck is “fit for use or continue use”.
 - Performance test certificate detailing how performance test was undertaken. - Serial number, Model & Data plate details.
 - Explain the inspection report to the Transnet LMI and the User.
 - **To hand in Performance test Certificates in 5 working days.**

Signature of Bidder/s: _____

Date: _____

<u>Item no.</u>	<u>Requirements</u>						<u>Complying YES (if complying) or NO (if not complying)</u>																																																																																																																																													
This specification covers the minimum requirements.																																																																																																																																																				
4.2.20	<p>The service provider to rent out to Transnet Engineering the following vehicles:</p> <table border="1"> <thead> <tr> <th>Business</th><th>Cost centre</th><th>3 Ton</th><th>5 Ton</th><th>7 Ton</th><th>11 Ton</th><th>Dezzi</th></tr> </thead> <tbody> <tr> <td>Wagons Polokwane</td><td>1487</td><td>1</td><td></td><td>1</td><td></td><td></td></tr> <tr> <td>Wagons Sentrarand</td><td>1417</td><td>3</td><td></td><td>1</td><td></td><td></td></tr> <tr> <td>Wagons Sasolburg</td><td>1427</td><td>2</td><td>1</td><td></td><td></td><td></td></tr> <tr> <td>Wagons MCBA Store</td><td>1407</td><td>2</td><td>1</td><td></td><td></td><td>1</td></tr> <tr> <td>Wagons Mafikeng</td><td>1467</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Wagons Kroonstad</td><td>1477</td><td>1</td><td></td><td></td><td></td><td>1</td></tr> <tr> <td>Auxiliary Phalaborwa</td><td>1507</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Locomotive Sentrarand</td><td>1117</td><td></td><td>1</td><td></td><td></td><td></td></tr> <tr> <td>PEMM Germiston</td><td>7107</td><td></td><td>1</td><td></td><td></td><td></td></tr> <tr> <td>Germiston Maintenance</td><td>1437</td><td>2</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Auxiliary Germiston</td><td>1507</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Wheels Germiston</td><td>2207</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Wagons Bogie Line Germiston</td><td>1407</td><td></td><td></td><td>1</td><td></td><td></td></tr> <tr> <td>Loco Krugersdorp</td><td>1147</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Loco Springs</td><td>1137</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Wagons Vacuum Cylinder</td><td>1407</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Wagons Coligny</td><td>1467</td><td>1</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Container Repairs</td><td>1457</td><td></td><td></td><td></td><td></td><td>1</td></tr> <tr> <td>Total</td><td></td><td>19</td><td>4</td><td>3</td><td>1</td><td>2</td><td></td></tr> </tbody> </table>							Business	Cost centre	3 Ton	5 Ton	7 Ton	11 Ton	Dezzi	Wagons Polokwane	1487	1		1			Wagons Sentrarand	1417	3		1			Wagons Sasolburg	1427	2	1				Wagons MCBA Store	1407	2	1			1	Wagons Mafikeng	1467	1					Wagons Kroonstad	1477	1				1	Auxiliary Phalaborwa	1507	1					Locomotive Sentrarand	1117		1				PEMM Germiston	7107		1				Germiston Maintenance	1437	2					Auxiliary Germiston	1507	1					Wheels Germiston	2207	1					Wagons Bogie Line Germiston	1407			1			Loco Krugersdorp	1147	1					Loco Springs	1137	1					Wagons Vacuum Cylinder	1407	1					Wagons Coligny	1467	1					Container Repairs	1457					1	Total		19	4	3	1	2	
Business	Cost centre	3 Ton	5 Ton	7 Ton	11 Ton	Dezzi																																																																																																																																														
Wagons Polokwane	1487	1		1																																																																																																																																																
Wagons Sentrarand	1417	3		1																																																																																																																																																
Wagons Sasolburg	1427	2	1																																																																																																																																																	
Wagons MCBA Store	1407	2	1			1																																																																																																																																														
Wagons Mafikeng	1467	1																																																																																																																																																		
Wagons Kroonstad	1477	1				1																																																																																																																																														
Auxiliary Phalaborwa	1507	1																																																																																																																																																		
Locomotive Sentrarand	1117		1																																																																																																																																																	
PEMM Germiston	7107		1																																																																																																																																																	
Germiston Maintenance	1437	2																																																																																																																																																		
Auxiliary Germiston	1507	1																																																																																																																																																		
Wheels Germiston	2207	1																																																																																																																																																		
Wagons Bogie Line Germiston	1407			1																																																																																																																																																
Loco Krugersdorp	1147	1																																																																																																																																																		
Loco Springs	1137	1																																																																																																																																																		
Wagons Vacuum Cylinder	1407	1																																																																																																																																																		
Wagons Coligny	1467	1																																																																																																																																																		
Container Repairs	1457					1																																																																																																																																														
Total		19	4	3	1	2																																																																																																																																														

Signature of Bidder/s: _____ Date: _____

4.3 Scope of work (Forklifts)

<u>Item no.</u>	<u>Requirements</u>	<u>Complying YES (if complying) or NO (if not complying)</u>
	<u>This specification covers the minimum requirements.</u>	
4.3.1	Provide the rental forklifts (powered by diesel engine) for 12 months.	
4.3.2	Forklifts shall have, 3 Ton, 5 Ton, 7 Ton, 11 Ton capacities and be equipped with lifting forks.	

5.Specification for the shunting tractor.

ITEM NO.	MINIMUM REQUIREMENTS	Details of Offer Comply (Yes)/ Does not Comply (No)
5.1	Axles Front : Non drive (4x2). Pivoting steering axle. Rear : ITL PD 90.	
5.2	Steering Fully hydraulic orbital controlled steering with double acting cylinder. Full flow filtration. Working pressure of 10.3 MPa (1500 Psi).	
5.3	Tyres Front : 10.5 x 16" (14 Ply) 14.9 x 24" (14 Ply) Rear : 18.4 x 34" (10 Ply) 18.4 x 38" (10 Ply)	
5.4	Electrics Voltage : 12 Volt. Battery : 1 x 12 Volts sealed type. Alternator : 12 Volt / 55 Amps.	
5.5	Brakes Type : Inboard wet sealed disc brakes. Park Brake : Mechanically applied disc brake at transmission output.	
5.6	Pneumatic System Capacity : 20 Litres. Working Pressure : 120 Psi (8.1 Bar) Unloader valve controlled.	

Signature of Bidder/s: _____

Date: _____

5.7	Engine Type : Cummins. Model : 6BT. Capacity : 5.9 Litres. Power : 97 kW @ 2200 RPM. Torque : 526 Nm @ 1600 RPM.	
5.8	Additional equipment Stainless steel exhaust. Tachograph.	
5.9	Transmission Type: ITL. Model: PS 720. Gearing: Full power shift/automatic with downshift protection. Gears: Forward – 4. Reverse – 4. Speed: 45 km/h. Torque converter: single phase element, multi-phase.	
5.10	Hydraulic System Oil Capacity: 60 Litres. Pumps: Fixed displacement gear driven. Working Pressure: 2200 Psi (15.1 MPa) Full flow filtration.	
5.11	Service Capacities Cooling system: 32 Litres. Diesel Tank: 135 Litres. Hydraulic System: 60 Litres.	
5.12	Cab features <ul style="list-style-type: none"> • Fully adjustable weight compensating operator seat with built in suspension. • Seat belt. • Cab access: side door. • Cab light • Windshield wiper. • Fully enclosed and lockable. • Roof mounted ventilation fan. 	
5.13	Operational weights Total tare: 6000. V: 12200. D/T: 30000kg.	
5.14	Dimensions Approximately 4140 {length) including wheels length}) x 3120 (height).	

Signature of Bidder/s: _____ Date: _____

5.15	The tractor shall have a pusher plate with a coupler both front and back and be suitable for shunting Transnet rolling stock especially locomotives.	
------	--	--

6. CONSTRUCTION INDUSTRY DEVELOPMENT BOARD (CIDB) REGISTRATION

There is no requirement for CIDB grading.

7. OTHER INFORMATION RELATED TO THE SCOPE

7.1 This specification states the minimum requirements relating to the work and in no way absolves the contractor from responsibility for sound ethical and engineering practices. Any omissions or substandard requirements of this specification must be brought to the attention of Transnet Engineering at tender stage and optional prices for addressing such omissions must be provided.

7.2 Any matter relating to this work, which requires a decision from Transnet Engineering shall be presented to the Project Manager in charge.

7.3 All offers shall be completed in every respect with this specification. Only completed tenders shall be considered.

7.4 The Technical Officer reserves the right to have the proposal checked independently by a third party.

8. HEALTH AND SAFETY REQUIREMENTS

8.1 All equipment whether detailed in this specification or not shall comply with the requirements of the Occupational Health and Safety Act 85 of 1993 as amended and all other applicable legislation including specific set of regulations and local authority bylaws where applicable. All equipment shall be designed **to be fail safe**.

8.2 All the necessary safety equipment such as guards over rotating equipment shall be supplied and the equipment shall comply fully with all the requirements of the South African Occupational Health and Safety Act, Act 85 of 1993 and all other applicable legislation including specific set of regulations and local authority bylaws where applicable. At all times during the manufacture, assembly and testing of the equipment the contractor will be responsible for the safety of all persons on site and the equipment.

Signature of Bidder/s: _____

Date: _____

8.3 SHE SPECIFICATION

Prior to commencement of contract, the contractor shall be issued with a SHE specification in order specification in order to compile a SHE files in line with TE requirements.

The Contractor's personnel directly involved with this contract, including those of sub-contractors, attend a **Safety induction course**. Transnet will provide the course free of charge and attendance is compulsory for all personnel under the control of the Contractor who, during the duration of the contract will be present on site whether on a full time or adhoc basis.

The contractor must allow for all additional charges because of these requirements as no claims for extras will be accepted in connection with the foregoing.

8.4 As part of the legislative and TE SHE requirements.

The successful contractor is required to conduct a Risk assessment to ascertain all potential risks associated with this project. The completed risk assessment is to be formally submitted to the Risk department via the project manager at least two weeks prior to the commencement of the actual project. A safety file and associated documents will be required from a successful tenderer, and such will be communicated by the Risk department.

9. SPECIALIST SUB-CONTRACTORS

9.1 Only specialist sub-contractors who have previously successfully completed work of the type and extent specified in this document should be engaged.

The tenderer shall provide the technical officer with sufficient proof of having suitable experience regarding the design and manufacturing of similar equipment. To this end, complete and detailed reference list shall be submitted with the tender. Reference list shall include addresses as well as contact person who may be visited for inspection of the equipment during the adjudication period.

9.2 The tender shall submit a complete list of proposed sub-contractors and suppliers of major components with his tender.

9.3 The tenderer shall be prepared to commit themselves in writing to the technical officer with an adequate, experienced and stable project team for the duration of the contract.

9.4 Transnet Engineering will not consider any Tenderer's offer that, in the sole opinion of Transnet Engineering, does not have adequate experience in the design and manufacture of such equipment.

9.5 Contractors shall do the installation simultaneously with other contractors on-site busy with other work and shall plan work that it integrates with other work performed.

Signature of Bidder/s: _____

Date: _____

10. GENERAL REQUIREMENTS

Operations will be in the following conditions:

Altitude	Sea level
Ambient temperature	0°C to 45°C
Relative humidity	50% to 100%
Atmosphere	Heavy saline

10.1 Tenderers shall indicate clause-by-clause either that they comply in every respect with the specific requirements, or if not, exactly how it differs.

11. DEFINITIONS AND ABBREVIATIONS

CLIENT	Transnet Engineering Germiston.
TECHNICAL OFFICER	Project Manager, Transnet Engineering.
CONTRACTOR	Contractor appointed under this specification document.
SABS	South African Bureau of Standards.
TE	Transnet Engineering.
VEHICLES	Forklifts and shunting tractor.

12. GENERAL

12.1 The successful tenderer will be subjected to a workshop inspection by Transnet Engineering, to ensure that the facilities are to the satisfaction of the Transnet Engineering in terms of the quality control and equipment capabilities for manufacturing such type of equipment.

13. PENALTY CLAUSES

13.1 Due to the criticality of this work, penalties will be levied for late deliveries.

Signature of Bidder/s: _____

Date: _____

TRANSNET LIMITED

14. SCHEDULE OF PRICES:

All prices **include Vat** and additional items listed (with prices) shall be clearly labelled as optional or essential.

Signature of Bidder/s:

Date:

Tenderer: _____

Date: _____

Witness 1: _____

Date: _____

Witness 2: _____

Date: _____

Signature of Bidder/s: _____

Date: _____

15. TENDER EVALUATION CRITERIA

The following criteria will be used to award the tender. Should there be a criteria over and above the listed below, that will be used, such criteria will be specifically stated.

No.	Technical Criteria	Evaluation	Weightings	Scoring guideline	
15.1	The methodology, standards and working procedures that will be used in the execution of this contract (detailed written process and project plan to be supplied by the bidder): The methodology that will be used in the execution of this contract is provided. A process /project plan for the execution of this contract is provided.		5 points	As the response from the supplier / service provider.	
				Methodology provided, fully detailed (very clear), including call centre service / dedicated line for TE and turnaround time.	5 points
				Methodology not provided.	0
15.2	Call centre Call centre service and turn around time of reporting faulty vehicles and repairs.		10 points 15+10=25	Presence of call centre / dedicated line for TE	5 points
				No call centre / dedicated line for TE	0
				Turnaround time (within 24 hours)	5 points
				Turnaround time (more than 24 hours)	0
15.3	Lead time Time from issuing of PO to delivery of vehicles.		20 points	1- 3 day(s).	20 points
				Greater than 3 days – 7 days.	10 points
				Greater than 7 days.	0
	Compliance to scope of work Adherence to TE scope of work (read, completed and signed off all the pages and return with tender document).		10 30 points	Completed and signed off the scope of work.	
				<u>Scope of work</u> submitted (completed and signed).	30 points
				<u>Scope of work</u> submitted but not fully completed or not signed off on all the pages.	0

Signature of Bidder/s: _____

Date: _____

15.4	Replacement vehicles Ability to provide temporal replacement vehicle in case of a breakdown of vehicle (that would take more than a day to fix).	25 points	Proof of ability to supply the temporal replacement vehicle / written commitment to supply temporal replacement vehicle. No attached proof / written commitment	25 points
No.	Technical Evaluation Criteria	Weightings	Scoring guideline	
15.5	Interval service and maintenance Interval service plan and maintenance plan, repairs, call centre service and fair turn round time.	10 points	Submitted service plan. No service plan. Submitted maintenance plan. No maintenance plan.	5 points 0 5 points 0
Total Weighting:				100 points
Minimum qualifying score required:				80 points

Signature of Bidder/s: _____

Date: _____

16. COMPLIANCE VERIFICATION

ITS IS MANDATORY FOR ALL THE SUPPLIERS/BIDDERS TO COMPLETE THIS FORM. AN INCOMPLETE FORM WILL RESULT IN DISQUALIFICATION.

No.	Heading/Subsection	Comply			Comment
		Yes	No	N/A	
1.	Scope of work				
2	Site inspection				
4	Specific requirements				
4.2	Scope of work (overview)				
4.3	Scope of work (forklift)				
5.	Scope of work (shunting tractor)				
8.	Health and Safety requirements				
13.	Penalty clauses				
14.	Schedule of prices				

TENDERERS: PLEASE NOTE THAT YOUR TENDER WILL BE REJECTED IF ANY OF THE ABOVE ITEMS ARE OMITTED OR NOT FILLED.

Signature of Bidder/s: _____ Date: _____