



TE-IMS-PEMM P&E KDS-SPC-400 Specification

Specification: 36 Month Bobcat S630 Skid Steer Rental for Transnet Engineering: Foundry businesses				
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Local Business:	Foundry			
Location:	Transnet Engineering Koedoespoort			

1. Scope of Work

This specification requirement covers all the requirements that will be needed to inform the service provider to carry out what is expected from him/her:

This specification states the minimum requirements relating to the equipment required and in no way absolves the service provider from responsibility for sound engineering practice. Any omissions or sub-standard requirements of this specification must be brought to the attention of Transnet Engineering KOEDOESPOORT at tender stage and optional prices for addressing such omissions must be provided.

2. Information Required

Tenders will not be considered if full particulars of all relevant equipment requested are not submitted at the tender stage, to ensure an objective assessment of the offer can be made.

3. Technical Requirements:

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.

4. Codes of Practice, Regulations & Standards:

The tenderer shall specify which statutory, or industry rules will be applied for the equipment to be working successfully and safely and shall indicate the designed life span.

5. Operational Parameters:

5.1 Environment:

The equipment will be required to operating in the climatic conditions of Pretoria:

5.2 Safety Features:

The tenderer shall indicate all the safety features installed on the equipment and describe fully its operational standard/s.



5.3 Special Requirements:

The tenderer shall indicate any tooling, lifting attachments etc. which is not considered to be standard accessories for the equipment at hand and will be required to operate the equipment effectively and safely.

6. Specific Requirements:

ITEM NO.	REQUIREMENTS	DETAILS OF OFFER Comply (Yes) / Do not comply (No)
Specification for 36 Month Rental of Bobcat Skid Steer.		
1.	Scope of work:	
1.1	Rental of Bobcat Skid Steer . The service provider shall produce proof of purchase.	
1.2	Delivery and collection of Bobcat Skid Steer.	
1.3	Service level agreement on Bobcat Skid Steer.	
1.4	Documentation.	
2.	Rental Period:	
2.1	The rental period shall be for 36 Month.	
3.	Delivery and collection of Bobcat Skid Steer:	
3.1	Service providers shall be responsible for the delivery, offloading and collection of Bobcat Skid Steer at Transnet Engineering, Foundry Business Koedoespoort. The delivery address Coner Lynette and Koedoespoort Roads, Asset Office Building S5.	
4.	Requirement from service provider:	
4.1	It shall be required that service providers shall be fully responsible for the cost of servicing of all Bobcat Skid Steer rented to Transnet Engineering.	
4.2	<ul style="list-style-type: none"> • Service providers to clearly state the type of service and service intervals required and give full-service breakdown report regarding each type of service. • In the event of an operator default and breakdown (Not covered by the warranty), the service provider shall be given first preference in providing a quotation to repair the fault. Failure to provide the quotation within five working days, Transnet will initiate a three-quote system to source out a service provider to repair the fault. 	
4.3	Service providers to clearly state the service intervals.	



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4.4	Service providers also to indicate how long in advance they must be notified for a scheduled service.	
4.5	Transnet Engineering would also know how long it would take the service providers technicians to be on-site to attend to any breakdown, faults/defects on Bobcat Skid Steer.	
5.	Bobcat Skid Steer equipment required:	
5.1	The following equipment is required:	
5.1.1	1 x new Bobcat Skid Steer S630.	
5.2	Requirements for Forklift trucks:	
5.2.1	Bobcat Skid Steer shall be fitted with diesel-powered engine.	
5.2.2	Standard Load Bucket.	
5.2.3	Operating SWL weight 3.500KG	
5.2.4	Operating Hight 2.5 meter.	
5.2.5	Lifting dumping height 2.5 meter	
5.2.6	Bobcat Skid Steer shall be fitted with solid rubber tyres	
5.2.7	Bobcat Skid Steer shall be fitted with flicker lights front and back.	
5.2.8	Bobcat Skid Steer shall be fitted with working lights front and back. Lights to be switch on by operator.	
5.2.9	Bobcat Skid Steer shall be fitted with a rotating warning or flashing strobe light if switched on.	
5.2.10	Bobcat Skid Steer to have a reverse buzzer.	
5.2.11	Bobcat Skid Steer to be fitted with seat bar and seat belt.	
5.2.12	Bobcat Skid Steer to be fitted with fire extinguisher and the supplier to provide service as required by legislation.	
5.2.13	Bobcat Skid Steer to be fitted with horn.	
5.2.14	Bobcat Skid Steer shall be fitted with side-mounted rear-view mirrors.	
5.2.15	The Bobcat Skid Steer to have identification number or registration number on both sides (the same size as a vehicle registration number plate)	
5.2.16	The service provider shall ensure that for the duration of this contract the Bobcat Skid Steer are repaired and serviced at all service intervals, as required by the Manufacturers/OEM of the Bobcat Skid Steer manual.	



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	The Bobcat Skid Steer repair records and service books for the duration of the contract shall be made available to Transnet Engineering.	
5.2.17	The service provider to manage service intervals and load testing intervals.	
5.2.18	Defleeting 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 not expected normal wear and tear items. Inspection for de-fleet repairs will be conducted by Transnet Engineering representative and Service provider using the check list that was given during the delivery of the equipment.	
5.2.19	The service provider shall pay for repairs of vehicles resulting from poor interval service/non-adherence to service schedule caused by supplier, skipping of service intervals and use of inferior parts / spares.	
5.2.20	<p>The service provider shall ensure that for the duration of this contract the bobcat repaired and serviced at all service intervals, as required by the manufacturer/OEM of the bobcat manual.</p> <p>All bobcat repair records, and service books shall be accurately maintained by the service provider throughout the contract period. These documents must be made available to Transnet Engineering upon request for review and auditing purposes.</p>	
5.2.21	<p>All vehicle breakdowns shall be attended to immediately.</p> <ul style="list-style-type: none"> • The service provider to ensure that if their Bobcat Skid Steer cannot be repaired within 48 hrs after receiving a call from Transnet, a substitute Bobcat Skid Steer shall be made available to prevent Transnet production interruption. 	
5.2.22	Transnet Engineering will not accept old Bobcat Skid Steer that are not economical to operate.	
5.2.23	<p>The service provider shall have a call centre to receive calls emanating from breakdowns and any other issues disrupting the continuous operation of Bobcat Skid Steer. 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.</p> <p>NB. Bidders to provide proposals on how to handle calls.</p>	
6.	Delivery conditions:	
6.1	Bobcat Skid Steer equipment shall be delivered with the following documentation:	



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6.1.1	Condition report for each machine clearly stating the identification/registration number of the machine and the overall condition of the equipment.	
6.1.2	<ul style="list-style-type: none"> • LMI Letter of scope from Engineering Council of South Africa (ECSA). • LMI certificate. • LME certificate. • Performance test certificate. • Inspection report. All credentials regarding the LME and LMI shall come with the certification and letter of scope. The test must be done as per SANS standards	
6.1.3	All material handling equipment shall be supplied with a valid load test report/certificate and inspection report not older than a month from an accredited Lifting Machinery Entity (LME) registered with department of Labour and inspected by an Engineering Council of South Africa (ECSA) registered Lifting Machinery Inspector (LMI) with the scope of Forklift. The certified copy proof of credentials regarding the LME with LME number and LMI shall be submitted to Transnet Engineering for verification by Transnet LMI before forklift are put to service. (Documentation shall be current and up to date).	
6.2	These documents shall be verified by Transnet's responsible persons in the presence of the bidder on the day of delivery.	
	Mandatory Documents: <ul style="list-style-type: none"> • Adherence to TE specification (read, complete, and sign off all the pages and return with the tender document). • Read, complete by ticking yes or no and sign off the last page and return with the tender document SHE Specification (Contract questionnaire) 	
7.	Guarantee:	
7.1	The supplier shall guarantee for the rental period of 36 months after successful delivering the material handling equipment that all material handling equipment are fit for the specific purpose which they are rented, and free from any defects in design, workmanship, and material, and are in strict accordance with the contract, unless otherwise agree in writing.	



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7.2	The supplier shall agree to replace at his/her cost any defective items discovered within the guaranteed period. Defects that are not caused by Transnet Engineering.	
7.3	The supplier shall clearly stipulate the nature of the guarantee and how long it will take their maintenance staff to be on site. Transnet Engineering requires a response time of no more than 3 hours.	
7.4	Should the supplier fail, when called upon, to make good or remedy a defect (under guarantee or declared inherent) within two weeks after defects have been reported, Transnet Engineering may affect the loss in production and repairs and thereafter recover from the supplier all costs and expenses associated with the supplier.	
7.5	The service provider shall give credit for the number of days that the Bobcat Skid Steer was down for more 4 days	
8.	General:	
8.1	The usage of material handling equipment shall be as follows:	
8.1.1	Indoor/warehouse usage 50%.	
8.1.2	Outdoor/Yard usage 50%.	
8.1.3	Terrain Tar surface 100%.	
8.1.4	Terrain Cement surfaces 90%.	
8.1.5	Roadways 100%.	
8.1.6	Terrain level 100%.	
8.1.7	Terrain maxim incline 15°.	
9.	Price Schedule:	
9.1	Bidders to give a full price breakdown for the individual areas identifying all equipment that shall be supplied and services that they will perform.	