

Qualitative Technical Criteria Description	The Provision of ADT type Water Trucks at Kusile , for Eskom Rotek Industries.	Reference to Tender Returnable	Scoring				
The evaluation criteria will be used to score the Technicality of the tenderers with a minimum threshold of 70%. At least 3 ADTs must have suction pump with a minimum of 3m lift for the tenderer to qualify for technical evaluation.							
Levels of Criteria							
			%				
1	Proof of Ownership The contractor submits proof of ownership.	The contractor submits proof of ownership of all 6 required equipment or Letter of intent.	30	No submission or upto 2 of proof of ownership documents = 0%	Submitted 3 to 4 of 6 proof ownership documents / Letter of intent = 15%	Submitted 5 of 6 proof ownership documents / Letter of intent = 20%	Submitted 6 of 6 proof ownership documents / Letter of intent = 30%
2	Resources – Mobile plant operators	Competency certificates of assigned operators. Minimum qualifications=Competency certificates	15%	No submission or up to 2 operators' certificates = 0%	Submitted 3 to 4 of 6 operators' competency certificates. = 5%	Submitted 5 operators competency certificates. = 10%	Submitted 6 operators competency certificates. = 15%
3	Breakdown maintenance Plan:	Mechanics competency or maintenance agreement in place	20%	No submission = 0%	1x mechanics trade test submitted and no maintenance agreement in place submission = 10%	2x mechanics trade tests certificates submitted or maintenance agreement submitted = 20%	
4	Preventative maintenance Plan:	Detailed maintenance plan with reference to OEM standards and proof of implementation. Maintenance history.	20%	No submission = 0%	Preventive maintenance (excludes OEM recommendations) = 10%	Preventative maintenance (includes at least 1 OEM recommendations) = 20%	

5	Mobile plant certificates 0=Mobile plant above 5 years or 6000 hours without reliability test certificate 10=Mobile plant above 5 years or 6000 hours with reliability test certificate 15=Mobile plant less than 5 years or 6000 hours	Mobile plant has less than five (5) years or six thousand (6 000) hours in use. Yellow plant above 5 years or maximum of 6 000 hours in use have reliability test certificate issued by OEM or competent approved tester.	15%	Mobile plant above 5 years or 6000 hours without reliability test certificate = 0%	Mobile plant above 5 years or 6000 hours with reliability test certificate = 10%	Mobile plant less than 5 years or 6000 hours = 15%	
	TECHNICAL OBJECTIVES	Total	100%				
	1. We reserve the right to verify the information submitted.						

Compiled by



Simon Makunyane
Senior Engineer

Date: 05 / 03 / 2024

Functional Responsibility



Ntwanano Makhubele
HOD – Coal Ops 2

Date: 05/03/2024

Authorized by



Vishal Magan
Engineering Manager

Date: 05/03/2024
