



Invitation to Tender

Template Identifier	240-114238630	Rev	23
Document Identifier	N/A	Rev	N/A
Effective Date	21 February 2025		
Review Date	February 2030		

Functionality Criteria		Maximum number of points percentages
Functionality		100%
Overall minimum threshold for functionality to proceed to the next phase		70%
	The Provision of 34-ton Side Tippers Trucks (where applicable) services at Kendal and Tutuka Power Station, for Eskom Rotek Industries.	Weight
1	Proof of Ownership The contractor submits proof of ownership - No submission or up to ¼ of required number of trucks. No proof of ownership documents = 0% - Submitted 1/2 of required number of trucks. proof of ownership documents / Letter of intent = 15% - Submitted ¾ of required number of trucks. proof of ownership documents / Letter of intent = 20% - Submitted all proof of ownership documents / Letter of intent = 30%	30%
2	Competency certificates of assigned operators. Minimum qualifications = Competency certificates - No submission or up to 1/4 operators' certificates = 0% - Submitted 1/2 operators' competency certificates. = 5% - Submitted 3/4 operator's competency certificates. = 10% - Submitted all operator's competency certificates. = 15%	15%
3	Breakdown maintenance Plan: Mechanics competency or maintenance agreement in place - 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%	20%
4	Contingency Plan:	20%

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	Detailed Contingency plan which is aligned to the NEC KPI's and scope of work (resources, maintenance, service and breakdowns) • No plan submitted/ plan is not aligned with KPI's outlined in the NEC agreement = 0% • Plan covers only two requirements from the from the above list = 5% • Plan covers Maintenance history/ service plans/ human resources and breakdown = 10% • Plan covers the above but not linked to NEC KPI's and SOW = 15% • Plan covers Maintenance history/ service plans/ human resource and breakdown as well as down times, turnaround times for breakdown and resource replacement. = 20%	
5	Trucks certificates 0=Trucks above 5 years or 6000 hours without reliability test certificate 10= Trucks above 5 years or 6000 hours with reliability test certificate 15=Trucks less than 5 years or 6000 hours Trucks has less than five (5) years or six thousand (6 000) hours in use. Truck above 5 years or maximum of 6 000 hours in use have reliability test certificate issued by OEM or competent approved tester. Trucks above 5 years or 6000 hours without reliability test certificate = 0% Trucks above 5 years or 6000 hours with reliability test certificate = 10% Trucks less than 5 years or 6000 hours = 15%	15%
	TOTAL	100%

Compiled by:

ERI BMS

Functional Responsibility

ERI BMS

Authorized by

ERI BMS

Date: 12 march 2025

Date: 12/03/2025

Date: 12/03/2025

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