

Functionality Criteria		Maximum number of points percentages
Functionality		100%
Overall minimum threshold for functionality to proceed to the next phase		80%
	Provision of Ash and Coal Handling Yellow plant services required for the efficient running of the Eskom Power Stations under ERI BMS Ash and Coal Handling Operations for a period 15 months on an 'as and when required basis	Weight
1	Proof of ownership: In order to ensure plant availability and reliability, the Tenderer is required to own 70% of the mobile plant required and will submit proof (logbooks and any other documentation deemed necessary) of ownership	30%
1.1	<ul style="list-style-type: none"> 10% ownership 10% - 20% ownership 20% - 30% ownership 30% - 40% ownership 40% - 50% ownership 50% - 60% ownership 70% ownership 	<ul style="list-style-type: none"> 0% 5% 10% 15% 20% 25% 30%
2	Resources – Mobile Plant Operators: Mechanics competency certificates of assigned operators. Minimum qualifications =Competency certificates	30%
2.1	<ul style="list-style-type: none"> no submission 1 x Competency certificate submitted for at least 1 plant types 2 x Competency certificate submitted for 2 different plant types 3 x Competency certificate submitted for 3 different plant types 4 x Competency certificate submitted for 4 different plant types 5 x Competency certificate submitted for 4 different plant types more than 5 competency certificates for more than 5 different plant types 	0% points 5% points 10% points 15% points 20% points 25% points 30% points

Confidential

3	Plant availability declaration The supplier to include the signed declaration letter by the authorised representative in the company letter head indicating availability of plant within 72 hours of the order being issued (logbooks and any other documentation deemed necessary)	20%
3.1	<ul style="list-style-type: none"> No submission (declaration not signed and not in letterhead) Declaration signed and in company letter head by duly authorised company representative. 	<ul style="list-style-type: none"> 0% 20%
4	Industrial action contingency plan The supplier to provide the industrial contingency plan which indicates how they will manage industrial action in the event it occurs.	10%
4.1	<p>no evidence</p> <p>The plan is submitted and indicates what the supplier will do whenever there is an industrial action, including resources mobilisation, how the supplier will execute the plan and when the supplier will action such a plan</p>	<p>0%</p> <p>10%</p>
5	Mobile Plant certificates Mobile Plant have 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	10%
5.1	<p>Mobile Plant above 5 years or 6 000 hours without reliability test certificate</p> <p>Mobile Plant above 5 years or 6 000 hours with reliability test certificate</p> <p>Mobile Plant less than 5 years or 6 000 hours</p>	<p>0%</p> <p>5%</p> <p>10%</p>
	Total	100
	Overall minimum threshold for functionality to proceed to the next phase	80%

Head of Departments : BMS HODs

Date : 21/01/2025

Approved by : BMS Senior Mechanical Engineer

Signature : 

Date : 21 - 01 - 2025

Confidential