

	Business Management System Technical Evaluation Form	Document Identifier	240-00000000	Rev	1
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SUPPLY, MANUFACTURE, COMMISSION 12M 11KV MOBILE CONTAINER 2 FOR THE HOUSING OF SWITCHGEAR PANELS AND BATTERY TRIPPING UNIT

Functionality Threshold Evaluation (Technical) = 80%

- Evaluate submission against functionality criteria
- Rate submission against each criteria
- Apply the penalty system and calculate total functionality score
- Eliminate if supplier is below minimum qualifying threshold of 80%

	Criteria	Weighting	Score
1	Suppliers and Product Requirements		
1.1	Supplier previously supplied electric and or electronic equipment on power stations. Proof of at least 3 Purchase orders and/or contract copies of electric and or electronic materials. Supporting documentation available • 3 PO's/ Contract or more • 2 PO's/ Contract • 1 or 0 PO's/ Contract	10% 10% 5% 0%	
1.2	Supplier got Professional Engineer to certify/approve the product • Supplier must have a proof of registered Engineer. • Unregistered Engineer • No Engineer	20% 20% 10% 0%	
1.3	• The supplier should have accredited ISO 3834 Welder • No accredited ISO 3834 Welder	10% 0%	
1.4	• Method statement to manufacture. • No Method statement to manufacture.	5% 0%	
1.5	• Proof of Registered electrician for COC. • No Proof of Registered electrician for COC. •	5% 0%	
1.6	Scheduling/Program for manufacturing of the container • 3 Months • 4 Months • 5 Months	20% 20% 10% 0%	
1.7	Portfolio of evidence (work done) • 3, Plus • 2 • 1 and below	20% 20% 10% 0%	
1.8	Certificate of NDT Compliant	5%	

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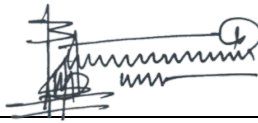
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1.9	Type test report and certification No Type test report and certification	5% 0%	
Total		100%	

Approved by:

Molaudi Tuoane
Construction Site Manager

Signature:



Date: 29/11/2023

Joseph Ledwaba
Project Manager

Signature:



Date: 29/11/2023

Marius Fourie
Engineer Electrical

Signature:



Date: 29/11/2023

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