



Eskom

Strategy

Engineering

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Strategy for Regulators

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1. INTRODUCTION

The reliability and availability of the Regulators in general, is a concern for Medupi Power station due to unplanned downtime, and it has contributed too many production risks on the Units. Initiatives to improve the reliability and availability of the Regulators amongst others includes, placing spares supply contracts for continuous involvement on the plant on a daily basis.

2. SUPPORTING CLAUSES

2.1 SCOPE

The document describes the acceptable and unacceptable risks and qualifications and /or conditions.

The Tender Technical Evaluation Strategy will define the following technical evaluation criteria:

- Mandatory Evaluation criteria
- Qualitative Evaluation criteria
- TET Member Responsibilities
- Acceptable/Unacceptable Qualifications

2.1.1 Purpose

The purpose of this tender technical evaluation strategy is to define the Mandatory Evaluation Criteria, Qualitative Evaluation Criteria and TET member responsibilities for tender technical evaluation. The technical evaluation strategy serves as basis for the tender technical evaluation process.

2.1.2 Applicability

This document applies to the Tender Evaluation Team for Regulators in accordance with the authorised procurement strategy.

2.2 NORMATIVE/INFORMATIVE REFERENCES

Parties using this document shall apply the most recent edition of the documents listed in the following paragraphs.

2.2.1 Normative

- [1] 240-48929482: Tender Technical Evaluation Procedure
- [2] 241-2022228: Medupi Power Station Scope of Work for the supply of Regulators

2.2.2 Informative

- [3] NEC 3 Supply Contract

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3. TENDER TECHNICAL EVALAUTION STRATEGY

3.1 TECHNICAL EVALUATION THRESHOLD

The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 80%.

3.2 TET MEMBERS

Table 1: TET Members

TET number	TET Member Name	Designation
TET 1	Hardus van Biljon	System Engineer
TET 2	Katlego Mathibedi	Snr Engineer
TET 3	Stef-Bart Steiner	System Engineer
TET 4	Emanuel Netshivhulana	System Engineer

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Table 3: Qualitative Technical Evaluation Criteria

Qualitative Technical Criteria Description		Reference to Technical Specification / Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
1.	Product Data Sheets per line item	Supplier to provide Product Data Sheets per line item	70	
	Delivery schedule from placing contract	Supplier to provide a signed letter with commitments on their lead-time	30	
2.	Delivery schedule from placing contract	Supplier to provide a signed letter with commitments on their lead-time	30	
	Delivery schedule	Delivery within 24 hours after an order		100
				80
				40
				0
Delivery schedule	Delivery within 48 hours after an order			
Delivery schedule	Delivery within 72 hours after an order			
Delivery schedule	Delivery after 72 hours after an order			
		TOTAL: 100		

3.5 TET MEMBER RESPONSIBILITIES

Table 4: TET Member Responsibilities

Mandatory Criteria Number	Qualitative Criteria Number		
		TET 1	TET 2
1		X	X
		TET 1	TET 2
		X	X
2		X	X

4. AUTHORISATION

This document has been seen and accepted by:

Name	Designation	Signature
Benji Rahlogo	Chief Technologist	
Hardus van Biljon	System Engineer	
Katlego Mathibedi	Snr Engineer	
Stef-Bart Steiner	System Engineer	
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5. REVISIONS

Date	Rev.	Compiler	Remarks
March 2022	1	M Nonyane	Technical evaluation for supply of spares

6. DEVELOPMENT TEAM

The following people were involved in the development of this document:

Benji Rahlogo

7. ACKNOWLEDGEMENTS

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