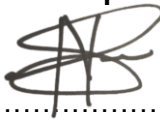
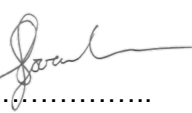


	Strategy	Engineering
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Compiled by	Functional Responsibility	Authorised by
		
S. Mabele	O. Tilodi	M. Mathabatha
Auxiliary System Engineer	Auxiliary Engineering Manager	Engineering Manager
Date: 19/09/2025	Date: 29/09/2025	Date: 02-10-2025

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1. INTRODUCTION

A Power Station's Auxiliary Plant Systems are a critical part of the plant infrastructure and is crucial for production of electricity.

Routine preventative maintenance of plant equipment is key in order to ensure the reliable supply of the following services:

- Demineralised and Potable Water
- Compressed Air
- Hydrogen
- Auxiliary Cooling
- HVAC
- Fire Protection

Maintenance Strategies compiled by System Engineers provide a framework of the tasks (and frequencies of each task) required to ensure optimal performance and reliability of each system. The execution of these tasks is conducted by the Maintenance Contractor under the supervision of the Maintenance Department.

2. SUPPORTING CLAUSES

2.1 SCOPE

This document covers the different aspects that will be evaluated and scored by the multi-disciplinary Technical Evaluation Team (TET) to complete the technical evaluation of the Camden Power Station Maintenance of Auxiliary Plant Systems enquiry. The team members are listed and appointed in this document along with their responsibilities. The document also describes the acceptable and unacceptable risks and qualifications and/or conditions.

Once the Technical Evaluation Strategy is authorised no changes will be made to the evaluation criteria without appropriate authorisation.

2.1.1 Purpose

The purpose of this tender technical evaluation strategy is to define the Mandatory Evaluation Criteria, Qualitative Evaluation Criteria and Technical Evaluation Team (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 is applicable to the Camden Power Station Maintenance of Auxiliary Plant Systems enquiry.

2.2 NORMATIVE/INFORMATIVE REFERENCES

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

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2.2.1 Normative

- [1] 240-168966153: Generation Tender Technical Evaluation Procedure
- [2] 32-1034: Eskom Procurement Policy
- [3] Contract Strategy

2.3 DEFINITIONS

2.3.1 Classification

Controlled Disclosure: Controlled Disclosure to external parties (either enforced by law, or discretionary).

2.4 ABBREVIATIONS

Abbreviation	Description
CV	Curriculum Vitae
PER	Pressure Equipment Regulations
TET	Technical Evaluation Team

2.5 ROLES AND RESPONSIBILITIES

As per 240-168966153: Generation Tender Technical Evaluation Procedure.

2.6 PROCESS FOR MONITORING

N/A

2.7 RELATED/SUPPORTING DOCUMENTS

N/A

3. TENDER TECHNICAL EVALUATION STRATEGY

3.1 TECHNICAL EVALUATION THRESHOLD

The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 70%.

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Table 1: Qualitative Evaluation Criteria Scoring Table

Score	(%)	Definition
5	100	COMPLIANT - Meet technical requirement(s) AND; - No foreseen technical risk(s) in meeting technical requirements.
4	80	COMPLIANT WITH ASSOCIATED QUALIFICATIONS Meet technical requirement(s) with; - Acceptable technical risk(s) AND/OR; - Acceptable exceptions AND/OR; - Acceptable conditions.
2	40	NON-COMPLIANT - Does not meet technical requirement(s) AND/OR; - Unacceptable technical risk(s) AND/OR; - Unacceptable exceptions AND/OR; - Unacceptable conditions.
0	0	TOTALLY DEFICIENT OR NON-RESPONSIVE
Note 1: The scoring table does not allow for scoring of 1 and 3. Note 2: Foreseen acceptable and unacceptable risk(s), exceptions and conditions shall be unambiguously defined in the relevant Tender Technical Evaluation Strategy.		

3.2 TET MEMBERS

Table 2: TET Members

TET number	TET Member Name	Designation
TET 1	Bongani Mashaba	Auxiliary Senior Engineer
TET 2	Jeffrey Nkuna	Snr Technician Maintenance
TET 3	Natasha Naidu	Auxiliary System Engineer
TET 4	Sizwe Mabele	Auxiliary System Engineer
TET 5	Thabo Aphane	Auxiliary Senior Engineer
TET 6	Itani Manenzhe	Risk Engineer (IWE)
TET 7	Sipho Ndhlovu	Snr Inspector Tech Welding

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3.3 MANDATORY TECHNICAL EVALUATION CRITERIA

Table 3: Mandatory Technical Evaluation Criteria

	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable
1.	Provide verifiable references and sources of evidence that the Contractor has successfully completed similar contracts i.e. the maintenance of Auxiliary Plant Systems as defined in the enquiry and Scope of Work (SOW) documents and has a minimum of 5 years combined relevant experience. NB. Where scope will be subcontracted, the tender submission must clearly indicate all the subcontractor's details and a copy of the subcontracting agreement.	The submission shall include signed completion certificates or reference letters with the relevant signed contract agreement for completed similar contracts (with a minimum duration of 12 months each) with the following information: • Description of the work performed. • Name of company where project was executed. • Contact person and contact number • Contract period. • Contract value. • Contract number.
2.	Site Manager Qualification: To be in possession of a National Diploma (in Mechanical Engineering) (NQF 6)	Copy of qualification to be submitted
3.	ISO 3834-2 Certified NB. Where scope will be subcontracted, the tender submission must clearly indicate all the subcontractor's details and a copy of the subcontracting agreement	Copy of ISO 3834-2 certification to be submitted

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3.4 QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 4: Qualitative Technical Evaluation Criteria

QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
CRITERIA 1: TECHNICAL		25		0=0%	2=40%	4=80%	5=100%
1.1 Procedures needed to execute scope	Contractor to submit the following documents: 1.1.1 Quality Control Plan - provide a typical example for the maintenance repair activity i.e. valve and pump overhaul 1.1.2 Commissioning procedure (Provide example with all key activities) 1.1.3 Provide a valve and pump overhauling procedure 1.1.4 Provide an inspection check sheet for live inspections (Preventive Maintenance) 1.1.5 Provide a Permit procedure (For working on live plant)		50	Totally Deficient or Non-responsive	Any one or two (2) of the tender returnables provided	Any three (3) or four (4) of the tender returnables provided	All five (5) tender returnables provided
1.2 Tools/ Equipment:	Contractor to submit the following documents: 1.2.1 List of rigging equipment 1.2.2 Comprehensive list of all tools required to execute all maintenance		50	Totally Deficient or Non-responsive	Either one of the tender returnables provided	Not an option	Both tender returnables provided

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
CRITERIA 2: PROJECT MANAGEMENT		25		0=0%	2=40%	4=80%	5=100%
2.1 Project plan/schedule	Provide the following: 2.1.1 Integrated level 2 programme for previous projects/contracts 2.1.2 Project risk assessment and mitigation for previous projects/contracts		50	Totally Deficient or Non- responsive	Either one of the tender returnables provided	Not an option	Both tender returnables provided
2.2 Resource Plan:	Provide the following: 2.2.1 Resource plan for previous project 2.2.2 Site organograms for previous project		50	Totally Deficient or Non- responsive	Either one of the tender returnables provided	Not an option	Both tender returnables provided

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
CRITERIA 3: ABILITY OF TENDERER TO EXECUTE SCOPE – MANPOWER		35		0=0%	2=40%	4=80%	5=100%
3.1 Site Manager (as submitted under Mandatory Requirements) previous experience: To have a minimum of 3 years relevant experience.	Submit a detailed CV indicating 3 years relevant experience with traceable references.		15	Totally Deficient or Non-responsive	CV indicating one (1) year of related experience	CV indicating two (2) years of related experience	Meet requirements - CV indicating three (3) or more years of related experience
3.2 Supervisors: To be in possession of Mechanical Fitter Trade Test AND 3 years' experience after obtaining trade test AND be PSR authorised.	Submit 2 detailed CVs with certified copies of the Qualifications (Trade Test) AND 3 years relevant experience with traceable references AND PSR Authorisation Certificate (or equivalent) per supervisor		15	Totally Deficient or Non-responsive	One (1) Supervisor provided with certified copy of qualification (s), CV indicating Supervisor has one (1) or more years of related experience and PSR	Two (2) Supervisors provided with certified copy of qualification (s), CV indicating one (1) Supervisor has two (2) years related experience and the other Supervisor has three (3) years or more related experience and PSR	Meet requirements - Two (2) or more Supervisors provided with certified copy of qualification(s) , CV indicating three (3) or more years of related experience and PSR

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
				0=0%	2=40%	4=80%	5=100%
3.3 Quality inspectors (QC): To be in possession of a N3 qualification in Mechanical Engineering, Mechanical Trade Test, QC Certification AND minimum 3 years' experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non-responsive	One (1) or more QC Inspectors provided with copy of qualification(s), CV indicating one (1) years of related experience.	One (1) or more QC Inspectors provided with copy of qualification(s), CV indicating two (2) years of related experience.	Meet requirements - one (1) or more QC Inspectors provided with copy of qualification(s), CV indicating three (3) or more years of related experience.
3.4 Semi-skilled assistants: To be in possession of a N3 qualification in Mechanical Engineering or matric AND 3 years relevant experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non-responsive	Two (2) or Three (3) semi-skilled persons (artisan) provided with copy of qualification(s) with at least two (2) years related experience	Four (4) to Seven (7) semi-skilled persons (artisan) provided with copy of qualification(s) with at least two (2) years related experience.	Meet requirements - Eight (8) or more semi-skilled persons (artisan) provided with copy of qualification(s) with at least three (3) years related experience.

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
				0=0%	2=40%	4=80%	5=100%
3.5 Safety Officer: Must have SAMTRAC Certificate AND minimum 3 years' experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references AND SAMTRAC certificate		10	Totally Deficient or Non- responsive	Safety Officer provided with copy of qualification(s), CV indicating one (1) year experience	Safety Officer provided with copy of qualification(s), CV indicating two (2) years experience	Meet requirements – Safety Officer provided with copy of qualification(s) , CV indicating at least three (3) years experience
3.6 Site Admin: Must be in possession of Matric certificate (NQF Level 4), admin clerk certificate AND at least three (3) years related experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non- responsive	One (1) site admin person provided with copy of qualification(s) with at least one (1) year related experience.	One (1) site admin person provided with copy of qualification(s) with at least two (2) years related experience.	Meet requirements - One (1) site admin person provided with copy of qualification(s) with at least three (3) years related experience.

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
				0=0%	2=40%	4=80%	5=100%
3.7 Riggers: To be in possession of a Rigging Trade Test AND 3 years relevant experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non- responsive	Rigger provided with copy of rigger qualification(s) and CV indicating one (1) year of related experience.	Rigger provided with copy of rigger qualification(s) and CV indicating two (2) years of related experience.	Meet requirements - Rigger provided with copy of rigger qualification(s) and CV indicating three (3) or more years of related experience.
3.8 Artisan Fitter To be in possession of a N3 qualification in Mechanical Engineering or Matric, Mechanical Trade Test AND 3 years experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non- responsive	One (1) Artisan Fitter provided with copy of qualification(s), CV indicating at least two (2) years of related experience	Two (2) or Three (3) Artisan Fitters provided with copy of qualification(s), CV indicating at least two (2) years of related experience.	Meet requirements – Four (4) or more Artisan Fitters provided with copy of qualification(s), CV indicating three (3) or more years of related experience.

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**Tender Technical Evaluation Strategy - Maintenance of
Auxiliary Plant Systems**

Unique Identifier: **240-167510935**

Revision: **3**

Page: **13 of 19**

QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				KICK IN	AVERAGE	CEILING	FLOOR
				0=0%	2=40%	4=80%	5=100%
3.9 Artisan Fitter and Turner To be in possession of a N3 qualification in Mechanical Engineering or Matric, Mechanical Trade Test AND 3 years experience	Submit a detailed CV with copies of the Qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non- responsive	Two (2) Artisan Fitter and Turners provided with copy of qualification(s), CV indicating at least one (1) year of related experience	Two (2) Artisan Fitter and Turners provided with copy of qualification(s), CV indicating at least two (2) years of related experience.	Meet requirements – Two (2) or more Artisan Fitter and Turners provided with copy of qualification(s), CV indicating three (3) or more years of related experience.

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
CRITERIA 4: WELDING QUALIFICATIONS		15		0=0%	2=40%	4=80%	5=100%
NB. Welding Qualifications required for 4.1. to 4.7 must be for the company that submitted ISO 3834-2 certification as per Mandatory requirement no. 3							
4.1 Welding Inspector level 2 (SAIW)	Submit a detailed CV with copies of the qualifications AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non-responsive	One (1) or more Welding Inspectors provided with copy of qualification(s), CV indicating at least one (1) year of related experience.	One (1) or more Welding Inspectors provided with copy of qualification(s), CV indicating at least two (2) years of related experience.	Meet requirements - one (1) or more Welding Inspectors provided with copy of qualification(s), CV indicating three (3) or more years of experience.
4.2 Welding Procedure Specification (WPS) AND Welding Procedure Qualification Record (WPQR)	Submit WPS AND WPQR in accordance with ISO 15614-1:2017 - Specification and Qualification of welding procedures for metallic materials – Welding procedure test – part 1		30	Totally Deficient or Non-responsive	Either one of the tender returnables not provided	Not an option	Both tender returnables provided

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
				0=0%	2=40%	4=80%	5=100%
4.3 Welders qualifications in accordance with ISO 9606-1:2012: Qualification testing of welders – Fusion Welding or Welder Trade Test Certificate	Submit a detailed CV with copies of the qualifications (Welder or Trade Test Certificate) AND 3 years relevant experience with traceable references.		20	Totally Deficient or Non- responsive	One (1) or more Welders provided with copy of qualification(s), CV indicating at least one (1) year of related experience	One (1) or more Welders provided with copy of qualification(s), CV indicating at least two (2) years of related experience	Meet requirements – Two (2) or more Welders provided with copy of qualification(s), CV indicating three (3) or more years of experience
4.4 Boiler Makers	Submit a detailed CV with copies of the qualifications (Trade Test Certificate) AND 3 years relevant experience with traceable references.		10	Totally Deficient or Non- responsive	Two (2) or more Boiler Makers provided with copy of qualification(s), CV indicating at one (1) year of related experience	Two (2) or more Boiler Makers provided with copy of qualification(s), CV indicating at two (2) years of related experience	Meet requirements – Two (2) or more Boiler Makers provided with copy of qualification(s), CV indicating three (3) or more years of experience

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QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
				0=0%	2=40%	4=80%	5=100%
4.5 Completed (QCP or ITP) for a welding activity	Provide a QCP for a typical welding activity i.e. welding a pipeline		10	Totally Deficient or Non-responsive	Submitted – but not signed, or not relevant	Submitted – missing one critical signature	Fully compliant
4.6 Fire watcher	Submit a detailed CV with copies of the Qualifications (Fire Watcher training certificate) with traceable references.		10	Totally Deficient or Non-responsive	Not an Option	Not an Option	Meet requirements - one (1) or more Fire Watchers provided with copy of qualification(s), CV
4.7 Qualification and experience of IWT/IWE welding coordinator	Submit a copy of IWT/IWE certificate and CV of IWT/IWE welding coordinator		10	Totally Deficient or Non-responsive	Not an Option	Meet requirements - one (1) or more IWE/IWT with copy of qualification and 3 or more years of related experience.	Meet requirements - one (1) or more IWE/IWT with copy of qualification and 3 or more years of related experience.. Additionally, professional registration with ECSA

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3.5 TET MEMBER RESPONSIBILITIES

Table 5: TET Member Responsibilities

Mandatory Criteria Number	TET 1	TET 2	TET 3	TET 4	TET 5	TET 6	TET 7
1	X	X	X	X	X		
2	X	X	X	X	X		
3						X	X
Qualitative Criteria Number	TET 1	TET 2	TET 3	TET 4	TET 5	TET 6	TET 7
1.1 to 1.2	X	X	X	X	X		
2.1 to 2.2	X	X	X	X	X		
3.1 to 3.9	X	X	X	X	X		
4.1 to 4.7						X	X

X – Mandatory

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3.6 FORESEEN ACCEPTABLE / UNACCEPTABLE QUALIFICATIONS

3.6.1 Risks

Table 6: Acceptable Technical Risks

Risk	Description
1.	Failure to provide spares lists

Table 7: Unacceptable Technical Risks

Risk	Description
1.	No information on adherence to Eskom Standards provided.

3.6.2 Exceptions / Conditions

Table 8: Acceptable Technical Exceptions / Conditions

Risk	Description
1.	

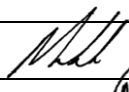
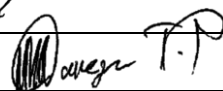
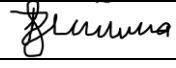
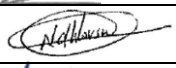
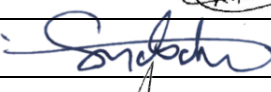
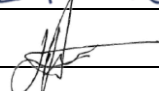
Table 9: Unacceptable Technical Exceptions / Conditions

Risk	Description
1.	Failure to meet plant performance requirements in terms of reliability and availability
2.	

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4. SEEN AND ACCEPTED BY:

Name	Designation	Signature
Bongani Mashaba	Auxiliary Senior Engineer	
Itani Manenzhe	Risk Engineer (IWE)	
Jeffrey Nkuna	Snr Technician Maintenance	
Natasha Naidu	Auxiliary System Engineer	
Sipho Ndhlovu	Snr Inspector Tech Welding	
Sizwe Mabele	Auxiliary System Engineer	
Thabo Aphane	Auxiliary Senior Engineer	

5. REVISIONS

Date	Rev.	Compiler	Remarks
February 2022	1	N. Naidu	Original Issue
June 2022	2	N. Naidu	TET Revision
October 2025	3	S. Mabele	TET and Criteria Revision

6. DEVELOPMENT TEAM

- Bongani Mashaba
- Itani Manenzhe
- Sizwe Mabele
- Thabo Aphane

7. ACKNOWLEDGEMENTS

N/A

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