

	Strategy	Eskom Generation
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Title: **Tender Technical Evaluation Strategy for the supply of EMERGENCY SERVICE (Ambulance Service)**

Unique Identifier: **555-EEP2001**

Alternative Reference Number: **N/A**

Area of Applicability: **Safety**

Documentation Type: **Strategy**

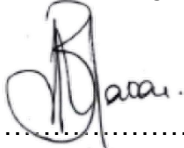
Revision: **1**

Total Pages: **12**

Next Review Date: **N/A**


Disclosure Classification: **CONTROLLED DISCLOSURE**

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1. EXECUTIVE SUMMARY

The purpose of this tender technical evaluation strategy is to detail the technical requirements for the supply of the Emergency service contract (Ambulance service) at Kriel Power Station (KPS) and all processes associated with the technical evaluation process.

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1. INTRODUCTION

The purpose of this tender technical evaluation strategy is to detail the technical requirements for the supply of the Emergency service contract (Ambulance service) at Kriel Power Station (KPS) and all processes associated with the technical evaluation process.

240-48929482: Tender Technical Evaluation Procedure will be followed as the governing process.

2. SUPPORTING CLAUSES

2.1 SCOPE

Operations must be provided on a 24-hour operation, 7 days a week basis inclusive of a remote standby shift. These arrangements must be in line with Basic Conditions of Employment Act. Services to be rendered at, and on behalf of Kriel Power Station to include:

- A. Emergency medical services (life support)
- b. Transportation of Patients to Medical Facilities of appropriate level of care
- c. Emergency Medical Consumables and Oxygen

The number of qualifications and competencies of the contract employees to be aligned with the requirements laid out in Annexure 1 below.

Position	Quantities	Shifts	Qualifications & Competencies
Ambulance Crew	8	Two Shift cycle	<ul style="list-style-type: none"> ➤ *HPCSA Registered Intermediate Life Support (ILS) (minimum one per shift) ➤ *HPCSA Registered Basic Life Support (BAA) (one per shift) ➤ *Code C1 Drivers Licence & PDP (minimum two per shift) ➤ *BLS for Healthcare Providers Certificate ➤ Minimum 60 CPD Points required for both ILS and BAA (2 years' experience) ➤ *Fully Equipped Ambulance as registered in the Department of Health together with its

			Operating Licence from Mpumalanga department of Health ➤ *Valid Registration with the Board of Health Funders to determine experience

2.1.1 PURPOSE

The purpose of this tender technical evaluation strategy is to detail the technical requirements for the supply of the Emergency service contract (Ambulance service)) at Kriel Power Station (KPS) and all processes associated with the technical evaluation process.

2.1.2 APPLICABILITY

This evaluation is applicable to Kriel Power Station

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

2.3 DEFINITIONS

Definition	Description
Contractor/Tenderer	Refers to the corporation appointed to perform the works
Employer	Refers to Eskom Holdings State Owned Company
Specification	The document/s forming part of the contract in which the methods of executing the various items of work to be done is described, as well as the nature and quality of the materials to be supplied and it includes technical schedules and drawings attached thereto as well as all samples and patterns
The Client	The end user will be Eskom who will be represented by Kriel Power Station throughout the duration of the Contract

2.3.1 CLASSIFICATION

- a. **Confidential:** the classification given to information that may be used by malicious/opposing/hostile elements to **harm** the objectives and functions of Eskom Holdings Limited.

2.4 ABBREVIATIONS

Abbreviation	Description
HPCSA	Health Practitioner Council of South Africa
ILS	Intermediate Life Support
ALS	Advance Life Support
BAA	Basic Ambulance Assistant

2.5 ROLES AND RESPONSIBILITIES

As per 240-48929482: Tender Technical Evaluation Procedure

2.6 PROCESS FOR MONITORING

As per 240-48929482: Tender Technical Evaluation Procedure.

2.7 RELATED/SUPPORTING DOCUMENTS

Refer to: 2.2 NORMATIVE/INFORMATIVE REFERENCES

3. TENDER TECHNICAL EVALUATION STRATEGY

3.1 TECHNICAL EVALUATION METHOD

The basic steps for a technical evaluation must be followed as per the Tender Technical Evaluation Procedure.

A two stage Technical Evaluation Strategy is set out.

Stage 1: Mandatory Technical Evaluation Criteria (gatekeepers) are 'must meet' criteria. These criteria shall not be weighted or point scored, but shall be assessed on a Yes/No basis as to whether or not the criteria are met. An assessment of 'No' against any criterion shall technically disqualify the tenderer and the tenderer shall not be further evaluated against Qualitative Criteria.

Stage 2: Qualitative Technical Evaluation Criteria are weighted evaluation criteria used to identify the highest technically ranked tenderer after determining that all the Mandatory Evaluation Criteria have been met. The Qualitative Evaluation Criteria are weighted to reflect the relevant importance of each criterion.

3. THE MINIMUM WEIGHTED FINAL SCORE (THRESHOLD) REQUIRED FOR A TENDER TO BE CONSIDERED FROM A TECHNICAL PERSPECTIVE IS 70%.

A weighted scorecard approach is used to evaluate the technical compliance of the tenders against the specifications.

The evaluation of the tender submission will be based on the tenderer's ability to meet the Engineering requirements.

The scoring method will be as follows:

		<ul style="list-style-type: none">• Meet technical requirement(s) AND;• No foreseen technical risk(s) in meeting technical requirements.
4	80	COMPLIANT WITH ASSOCIATED QUALIFICATIONS <ul style="list-style-type: none">• Meet technical requirement(s) with;• Acceptable technical risk(s) AND/OR;• Acceptable exceptions AND/OR;• Acceptable conditions.

2	40	NON-COMPLIANT <ul style="list-style-type: none"> • 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

The evaluation scores will be weighted as follows:

Evaluation score (100%)	
Engineering	100%
TOTAL (100%)	
Overall minimum threshold for qualification (70%)	

3.2 TECHNICAL EVALUATION THRESHOLD

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

3.3 TET MEMBERS

Table 1: Core TET Members

TET number : Section to be evaluated	TET Member Name	Designation
TET 1: Medical Centre	P. Mthobeni	Snr. Occ. Nurse
TET 2: Medical Centre	D. Skhosana	Snr. Occ. Nurse
TET 3: Safety Risk	L. Nyakane	Safety Officer
TET 4: Safety Risk	P. Mulder	Fire Officer

TECHNICAL EVALUATION CRITERIA: Kriel POWER STATION: OUTSOURCE OF AMBULANCE AND REGISTERED PERSONNEL								
Weight (%)	Sections	KPI - Criteria Evaluation Indicator	Criteria Evaluation Requirements	Source				Score
					%	Floor	Calculation method	Ceiling
SECTION 1: TECHNICAL REQUIREMENTS								
100%	Technical Requirements	Company Profile Document and Experience		Source			$(NC \times \%) / TC$ NC = Number of certificates submitted % = percent allocated per competence TC = Total number of certificates	
		Company Capability and Experience	Submission of all the requested information listed on the right-hand side column (source column)	Provide the following information listed below. 1. Provide traceable evidence of executed work, contracts with completion certificates or letter whereby medical response project were successfully completed	40		20% - 1 -2 years' experience and same of similar job perform with references document submitted 30% - 2 < 3 years of experience and same or similar job perform document submitted	40% - > 4 years' experience and performed same or similar job with references
		Required Personnel and Qualifications	Intermediate Life Support and Basic Life Support	Grade 12 certificate, CVs, and 60 CPD Points (2 years' experience)	5	0% - Not Submitted		5% - 8 certificates, CV's and CPD points submitted
				ILS & HPCSA registered valid card	10	0% - Not Submitted		10% - 4 certificates submitted
				BAA & HPCSA registered	10	0% - Not Submitted		10% - 4 certificates submitted

			SECTION 2: TECHNICAL REQUIREMENT					
		Required Ambulance	Required Registered Ambulance with equipment, (ILS compliance)	Ambulance Valid certificate including conversion certificate, Practice certificate & registered as emergency provider with the Department of Health in Mpumalanga	35	0% - Not Submitted		35% - 4 Certificate submitted
			TOTAL SCORES FOR TECHNICAL:					
			100%					

3.4 MANDATORY TECHNICAL TENDER TECHNICAL CRITERIA

Eskom will reserve the right, not to consider any tender that:

- Is not compliant with the scope of work.
- Do not return the supporting documents that are stated as gatekeepers to qualify for the tender evaluation process to continue.
- Does not provide sufficient information for Eskom to evaluate the tenderer's ability to comply with Safety, Health, and Environmental and Quality requirements of the tender.
- Meet technical and commercial requirements, which shall be clearly marked and indicated as tender returnable in the tender invitation. Tenders not complying with these requirements shall not be evaluated.
- Must have a Valid Emergency Medical Service Operating License from Department of Health (Mpumalanga Province)
- Must provide proof of Ambulance Builder or Conversion Certificate and ENATIS Registration
- The Service Provider must have more than three years' experience in a field of Fire, Rescue and Emergency Medical Services in an industrial and / or mining environment.
- CV's and proof of competencies of all the employees must be attached.

4. AUTHORISATION

This document has been seen and accepted by:

Name & Surname	Designation
L. Nyakane	Safety Officer
T. Mpoyi	Safety Manager
P. Mthobeni	Snr Occupational Nurse
D. Skhosana	Snr Occupational Nurse
P. Mulder	Fire Officer

5. REVISIONS

Date	Rev.	Compiler	Remarks
July 2022	1	NLZ Nyakane	Original strategy

6. DEVELOPMENT TEAM

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

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