

	<b>Strategy</b>	<b>Engineering</b>
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Strategy for Camden Power  
Station Supply and  
Construction of Human  
Resources Parkhome Offices**

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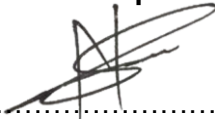
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## **1. INTRODUCTION**

Camden Power Station identified a need to establish an additional accommodation for HR department due to shortage of office space.

This document outlines the strategy and criteria that is to be used to evaluate the technical eligibility of various service providers and to determine which service providers best identify and include all items required to form a complete, reliable, fit for purpose operating works, which complies with all the requirements as stipulated in the works information.

## **2. SUPPORTING CLAUSES**

### **2.1 SCOPE**

The scope of this document is to capture the tender technical evaluation strategy for the **Camden Power Station HR Department parkhome** project.

#### **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 the **Camden Power Station HR Department parkhome** project.

### **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] 32-1034: Eskom Procurement Policy

#### **2.2.2 Informative**

- [3] Eskom Specification QM-58: Supplier Contract Quality Requirements Specification

## **2.3 DEFINITIONS**

### **2.3.1 Classification**

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

## **2.4 ABBREVIATIONS**

<b>Abbreviation</b>	<b>Description</b>
SHEQ	Safety, Health, Environment and Quality
TET	Technical Evaluation Team

## **2.5 ROLES AND RESPONSIBILITIES**

As per 240-48929482: Tender Technical Evaluation Procedure

## **2.6 PROCESS FOR MONITORING**

N/A

## **2.7 RELATED/SUPPORTING DOCUMENTS**

None

## **3. TENDER TECHNICAL EVALUATION STRATEGY**

### **3.1 TECHNICAL EVALUATION THRESHOLD**

A weighted score-card approach is used to evaluate the technical compliance of the tenders against the specifications. Tenderers need to have a weighted score of 70% overall or more to technically qualify for further evaluation.

The technical criteria and weighting is broken down as follows:

- a) Engineering: 70%
- b) Project management: 30%

The evaluation strategy for Planning, Safety Health and Environmental as well as Quality is not included in this document as it does not form part of the Engineering scope.

The evaluation of the tender submission will be based on the tenderer's ability to meet the Engineering requirements. A weighted score card approach will be used to evaluate the tender submission against the specifications and Employer's requirements.

The scoring method will be as follows:

<b>SCORE</b>	<b>PERCENTAGE</b>	<b>DESCRIPTION</b>
5	100	<b>COMPLIANT</b> <ul style="list-style-type: none"> <li>• Meet technical requirement(s) AND;</li> <li>• No foreseen technical risk(s) in meeting technical requirements.</li> </ul>
4	80	<b>COMPLIANT WITH ASSOCIATED QUALIFICATIONS</b> <ul style="list-style-type: none"> <li>• Meet technical requirement(s) with;</li> <li>• Acceptable technical risk(s) AND/OR;</li> <li>• Acceptable exceptions AND/OR;</li> <li>• Acceptable conditions.</li> </ul>
2	40	<b>NON-COMPLIANT</b> <ul style="list-style-type: none"> <li>• Does not meet technical requirement(s) AND/OR; Unacceptable technical risk(s) AND/OR;</li> <li>• Unacceptable exceptions AND/OR;</li> <li>• Unacceptable conditions.</li> </ul>
0	0	<b>TOTALLY DEFICIENT OR NON-RESPONSIVE</b>

The evaluation scores will be weighted as follows according to disciplines:

<b>Engineering (70%)</b>	
Civil Engineering	70%
<b>Project Management (30%)</b>	
<b>Overall minimum threshold for qualification (70%)</b>	

### **3.2 TET MEMBERS**

**Table 1: Core TET Members**

<b>TET number : Section to be evaluated</b>	<b>TET Member Name</b>	<b>Designation</b>
TET 1: Civil Engineering	Nkanyiso Shozi	Civil System Engineer
TET 2: Civil Engineering	Skhumbuzo Nkosi	Civil System Engineer
TET 3: HR Department	Njabuliso Maseko	HR Practitioner

### **3.3 MANADATORY TECHNICAL EVALUATION CRITERIA**

**Table 2: Mandatory Technical Evaluation Criteria**

	<b>Mandatory Technical Criteria Description</b>	<b>Reference to Technical Specification / Tender Returnable</b>	<b>Motivation for use of Criteria</b>
1.	Company experience (track record) – parkhome construction as the main contractor:	-Tenderer must submit appointment letters and completion certificates (signed by both parties i.e. employer and the contractor) of their (2) previous parkhome construction contracts	Capability Constraint
2.	Proof of NHRBC registration	-Tenderer must submit NHBRC certificate	Capability Constraint

### 3.4 QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 3: 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
	TOTAL		100				
CRITERIA 2:				0=0%	2=40%	4=80%	5=100%
2.1 Key Resource Requirements for the site team:	-Tenderer must submit CV copies of their proposed site key personnel demonstrating experience in similar projects. The site manager must have a minimum of 5 years' experience  -Tenderer must submit an organogram of their proposed site team in relation to the project		50	No submission	CV's of key personnel with no experience in similar scope and no organogram submitted	CV's of key personnel with 5ys experience in similar scope but no organogram submitted	CV's of key personnel with 5ys experience in similar scope and organogram submitted
2.2 Method Statement	-Tenderer must submit a detailed method <b>statement</b> demonstrating the construction methodology approach.		35	No submission	Method statement submitted but not detailed with no construction methodology	Detailed method statement submitted but with no construction methodology	Detailed method statement submitted but with construction methodology



QUALITATIVE TECHNICAL CRITERIA DESCRIPTION	REFERENCE TO TECHNICAL SPECIFICATION / TENDER RETURNABLE	CRITERIA WEIGHTING (%)	CRITERIA SUB WEIGHTING (%)	SCORE SCALE			
				FLOOR	KICK IN	AVERAGE	CEILING
	TOTAL			0=0%	2=40%	4=80%	5=100%
2.3 Proposed level three Schedule:	-Tenderer must submit an activity schedule/ programme demonstrating the construction activities		15	Totally Deficient or Non- responsive	Program submitted but not detailed to show critical path.	Program submitted and detailed and show critical path	Program submitted and comprehensive ly detailed and show critical path

### 3.5 TET MEMBER RESPONSIBILITIES

**Table 4: TET Member Responsibilities**

<b>Mandatory Criteria Number</b>	<b>TET 1</b>	<b>TET 2</b>	<b>TET 3</b>
1	X	X	X
2	X	X	X
<b>Qualitative Criteria Number</b>	<b>TET 1</b>	<b>TET 2</b>	<b>TET 2</b>
2.1	X	X	X
2.2	X	X	X
2.3	X	X	X

### 3.6 FORESEEN ACCEPTABLE / UNACCEPTABLE QUALIFICATIONS

#### 3.6.1 Risks

Table 5: Acceptable Technical Risks

Risk	Description
1.	N/A

Table 6: Unacceptable Technical Risks

Risk	Description
1.	N/A

#### 3.6.2 Exceptions / Conditions

Table 7: Acceptable Technical Exceptions / Conditions



Risk	Description
1.	N/A

Table 8: Unacceptable Technical Exceptions / Conditions

Risk	Description
1.	N/A

#### 4. AUTHORISATION

This document has been seen and accepted by:

Name	Designation	Signature
Skhumbuzo Nkosi	Civil System Engineer	
Njabuliso Maseko	HR Practitioner	

#### 5. REVISIONS

Date	Rev.	Compiler	Remarks
May 2025	1.0	N. Shozi	Final document

#### 6. DEVELOPMENT TEAM

N/A

#### 7. ACKNOWLEDGEMENTS

N/A