

	Strategy	Environmental
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For the provision of Pest Control at
Camden Power Station**

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1. INTRODUCTION

The Tender Technical Evaluation Strategy has defined the mandatory and qualitative evaluation criteria which serve as a basis for the technical evaluation process. This document covers the different aspects that will be evaluated by the technical evaluation team to complete the technical evaluation of the Pest Control at Camden Power Station.

The scope includes the following:

- Supply a Pest Control service as requested by the *Employer*
- Confirm Professional nature of providing this service
- Provide technical service in accordance with this scope of work
- Timeously inform the *Employer* of any delays or when outstanding or additional information from the *Employer* is required
- Responsible to ensure that a quality service is delivered
- Responsible to ensure that every effort is made to keep to the agreed program and plan
- Provide all required technical datasheets and/or product brochures
- Conform to all the other requirements stipulated in this document
- Supply all the necessary time sheets/results, where applicable

2. SCOPE

This document covers the different aspects that will be evaluated and scored by the Technical Evaluation Team (TET) to complete the technical evaluation of Pest Control services at Camden Power Station 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 all interested parties for the service of Pest Control Services at Camden Power Station scope of work

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] 240-48929482: Tender Technical Evaluation Procedure
- [2] 32-1034: Eskom Procurement Policy
- [3] Scope of Work for Supply and Delivery of Pest Control services at Camden Power Station
- [4] ISO 14001:2015 Environmental Management System
- [5] National Environmental Management Act (Act No. 107 of 1998)
- [6] National Environmental Management Waste Act (Act No. 59 of 2008)
- [7] National Water Act (Act No. 36 of 1998)
- [8] 32-736 Land and Biodiversity Policy
- [9] Agricultural Pests Act 36 of 1983
- [10] Fertilizer, Farm Feeds, Agricultural Remedies and Stock Remedies Act 36 of 1947
- [11] Hazardous Substances Act 15 of 1973
- [12] The Occupational Health and Safety Act (OHSA) Act No. 85 of 1993
- [13] National Environmental Management Biodiversity Act 10 of 2004
- [14] Gert Sibande District Municipality: Waste By-Laws
- [15] Gert Sibande District Municipality: Municipal Health By-Laws
- [16] Msukaligwa Local Municipality: Waste Management By-Law
- [17] Msukaligwa Local Municipality Public Health By-Law

2.2.2 Informative

- [18] ISO 9001 Quality Management System
- [19] Medicines and Related Substances Control Act 101 of 1965
- National Environmental Management Air Quality Act 39 of 2004

2.3 DEFINITIONS

2.3.1 Bee Removal:

Bee Removal with relocation and care taking is where bees are removed alive in a humane way, and relocated to an apiary, farm or beekeeper, where they will be cared for.

2.3.2 Controlled Disclosure:

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

2.3.3 Fumigation

Fumigation the use of poisonous gas to remove harmful insects, bacteria, disease, etc. from somewhere or something

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2.3.4 Pest

Pest an insect or small animal that is harmful or damages crops (environment)

2.3.5 Pesticide

Pesticide a chemical substance used to kill harmful insects, small animals, wild plants, and other unwanted organisms.

2.3.6 Pest control operator (PCO)

PCO means a person who as, or in the course of, his trade or occupation administer agricultural remedies for the purposes for which they are intended

2.3.7 Prescribed

Prescribed means prescribed by regulation under Act; Fertilizers, Farm Feeds, Agricultural Remedies and Stock Remedies Act 36 of 1947

2.3.8 Receptacle

Receptacle a container used for storing or putting objects in.

2.4 ABBREVIATIONS

Abbreviation	Description
CV	Curriculum Vitae
EMS	Environmental Management System
DFFE	Department of Forestry, Fishery, and the Environment
NEMA	National Environmental Management Act (Act No. 107 of 1998)
NEMWA	National Environmental Management Waste Act (Act No. 59 of 2008)
ISO	International Organization for Standardization
PCO	Pest Control Officer
PCSIB	Pest Control Service Industries Board
PPE	Personal Protective Equipment
SDS	Safety Data Sheet
TET	Technical Evaluation Team

2.5 ROLES AND RESPONSIBILITIES

As per 240-48929482: Tender Technical Evaluation Procedure

2.6 PROCESS FOR MONITORING

N/A

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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%.

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: Core TET Members

TET Number	TET Member Name	Designation
TET 1		Senior Advisor Environmental management
TET 2		Officer Environmental management

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3.3 MANADATORY TECHNICAL EVALUATION CRITERIA

Table 3: Mandatory Technical Evaluation Criteria

	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable
1.	Proof of registration with Pest Control Service Industries Board (PCSIB)	Submit a certified copy of a valid registration with PCSIB
2.	Experience: Proof of company experience in pest control, minimum 3 years relevant experience.	Submit a Company profile or Company registration
3.	Proof of Pest Control Operator (PCO) licence	Submit a certified copy of a valid PCO Licence

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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 (%)	Score Scale			
			Floor	Kick in	Average	Ceiling
Criteria 1: Technical		100	0=0%	2=40%	4=80%	5=100%
1.1 CVs of Pest Control operators and bees and wasps removers as per the pest control scope of work	Contractor to submit CV of key resources: Certified copies of certifications and documents	30%	Not submitted or 0 completed years of experience. Certifications and documents not certified	Experience < 3 years. Certifications and documents certified	Experience ≥ 3 years Certifications and documents certified	Experience ≥ 5 years Certifications and documents certified
1.2 EMPr (an example used for a current project)	Contractor to provide the following in the EMPr: - Method statements detailing how they would execute the work. o Pest control o Removal of bees and wasps - Method statements must be approved and signed by company manager. Rehabilitation plan to show how chemical contaminated land will be remediated.	20%	No EMPr provided.	EMPr provided however not all requirements included in the document. EMPr not signed off by company manager	EMPr provided however not all requirements included in the document. EMPr signed off by company manager.	EMPr provided and all requirements included. EMPr signed off by company manager.

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1.3 Waste Management Plan / Work Instructions for waste	- Copy of companies waste management plan / procedure / work instruction. - Complete list of waste streams the contractor will deal with or handle, including hazardous / chemical substances. - Disposal of pesticides and pest	15%	No procedures submitted	N/A	Procedure provided without list of waste streams and hazardous / chemical substances.	Procedure provided with complete list of waste streams and hazardous / chemical substances.
1.4 Handling, storage, and transportation procedure & SDS of Hazardous / Chemical substances	- Procedure for handling, storage, and transportation of hazardous / chemical substances. - Provide SDS for all hazardous or chemical substances that will be used.	15%	No procedure and or SDS's provided. SDS does not include environmentally friendly pesticides or products.	Procedure provided. Partial SDSs provided. SDS does not include environmentally friendly pesticides or products.	Procedure provided. All SDSs provided. SDS does not include environmentally friendly pesticides or products.	Procedure provided. All SDS's provided. SDS include environmentally friendly pesticides and / or products.
1.5 Proof in the form of letters from previous or current contracts with contactable references.	- Letters with contactable reference from previous or current contracts for same Scope of Work.	20%	No letters provided	Letters provided without any contactable references.	Less than 3 letters provided with contactable references.	More than 3 letters provided with contactable references.
					Total: 100	

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3.5 TET MEMBER RESPONSIBILITIES

Table 5: TET Member Responsibilities

Mandatory Criteria Number	TET 1	TET 2
1.	X	X
2.	X	X
3.	X	X
4.	X	X
Qualitative Criteria Number	TET 1	TET 2
1.1	X	X
1.2	X	X
1.3	X	X
1.4	X	X
1.5	X	X
1.6	X	X
1.7	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 competent personnel as required above

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.	Company with P-Number registration with South Africa Pest Control Association (SAPCA)

Table 9: Unacceptable Technical Exceptions / Conditions

Risk	Description
1.	Technician without any qualification
2.	Technician with no work experience

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4. REVISIONS

Date	Rev.	Compiler	Remarks
	01		Original Issue

5. DEVELOPMENT TEAM

Not applicable

6. ACKNOWLEDGEMENTS

Not Applicable

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