

CONTENTS

	Page
1. INTRODUCTION	3
2. SUPPORTING CLAUSES	3
2.1.1 Purpose	3
2.1.2 Applicability	3
2.2 NORMATIVE/INFORMATIVE REFERENCES	3
2.2.1 Normative	3
2.3 DEFINITIONS.....	3
2.3.1 Classification.....	4
2.4 ABBREVIATIONS.....	4
2.5 ROLES AND RESPONSIBILITIES	4
2.6 PROCESS FOR MONITORING	4
2.7 RELATED/SUPPORTING DOCUMENTS.....	4
 MANDATORY EVALUATION CRITERIA	 10
 QUALITATIVE TECHNICAL EVALUATION CRITERIA	 11

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1. INTRODUCTION

Refurbishment and replacement of an 800KVA engine generator and accessories. The generator is currently at SK diesels for stripping and assessing. The supplier who is awarded the tender must collect it from SK diesels in Johannesburg

2. SUPPORTING CLAUSES

SCOPE

- The diesel generator is assembled inside a shipment container of these dimensions(L) 6.1m x (H) 3.8m x (W) 2.4m
- Replace the damaged engine with Perkins engine
- Replace batteries with heavy duty batteries
- Replace engine mountings
- Replace 24V Smart DSE Battery Charger
- Replace trailer plug
- Install 2x Water Jacket heater x2 1000W
- Check for any signs of wear and tear and repair
- Check for any damages of the paint work and re-paint
- Test generator to ensure its operational
- Prepare for delivery
- Deliver to Arnot Power Station

2.1.1 Purpose

The purpose for this Scope & Technical Evaluation Criteria is for input into the commercial package for tendering for the submersible pumps contract.

2.1.2 Applicability

Applicable to Arnot 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

Refurbishment and replacement of an 800KVA generator engine

2.3 DEFINITIONS

Definition	Description
Critical	Refers to equipment whose failure in service would have an appreciable probability of causing loss of availability of generating plant and or of causing unsafe conditions for personnel or both

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2.3.1 Classification

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

2.4 ABBREVIATIONS

Abbreviation	Description
QC	Quality Check
SAP	Systems Application Programme

2.5 ROLES AND RESPONSIBILITIES

Technical Support Services is responsible for Quality Checks on all delivered goods.

2.6 PROCESS FOR MONITORING

Follow materials management goods receipt process for QC

2.7 RELATED/SUPPORTING DOCUMENTS

NEC TSSC – Term Service Short Contract

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MANDATORY TECHNICAL EVALUATION CRITERIA

	Mandatory Criteria Description	Reference to Tender Returnable	Motivation for use of Criteria	Yes/No
1.	The tenderer must have a functioning workshop	Attach pictures of the workshop Evaluation of the facility will be conducted for verification	To ensure suppliers have a workshop that is compliance for repairing of diesel generators	Yes / No

If mandatory criterion 1 is met, a qualitative assessment will be done and if the service provider successfully meets the threshold, a factory assessment will be done to verify all the information provided. If the information provided at tendering stage is a negative misrepresentation of the company, the tenderer will be technically disqualified through this criterion.

The Threshold for the Technical Evaluation is 70%