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Date: 18/09/2026

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1. INTRODUCTION

The Mega Watt Park (MWP) security fence is compromised as the system is non-functional. The Client, MWP Facilities has requested an upgrade of the security system, which includes installation of new security electric fence. This document contains the Tender Technical Criteria for the appointment of the *Contractor* to conduct the works.

2. SUPPORTING CLAUSES

2.1 SCOPE

This document provides the tender technical evaluation strategy for the required works of the Eskom Megawatt Park Perimeter Security Upgrade 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 is applicable to the Eskom Mega Watt Park Perimeter Security Upgrade Project only.

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

2.2.2 Informative

[2] 363-ERE-AABZ28-SP0004-20 - Eskom Mega Watt Park Perimeter Security Upgrade Project Technical Specification

2.3 DEFINITIONS

Definition	Description
Contractor/Tenderer	Refers to the corporation appointed to perform the engineering, procurement, and construction works required for the project.
Employer	Refers to Eskom Holdings State Owned Company
Eskom Plant Engineering	Refers to the Eskom Engineering team who will perform the reviews and provide technical assistance for the work performed by the appointed Contractor.

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Definition	Description
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 Eskom Properties throughout the duration of the Project.

2.3.1 Classification

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

2.4 ABBREVIATIONS

Abbreviation	Description
BoQ	Bill of Quantity
CoC	Certificate of Compliance
DoL	Department of Labour
ECSA	Engineering Council of South Africa
EDWL	Engineering Design Work Lead
LDE	Lead Discipline Engineer
TET	Technical Evaluation Team
RFP	Request For Proposal

2.5 ROLES AND RESPONSIBILITIES

N/A as per 240-48929482: Tender Technical Evaluation Procedure

2.6 PROCESS FOR MONITORING

N/A

2.7 RELATED/SUPPORTING DOCUMENTS

Refer to Section 2.2

3. TENDER TECHNCIAL EVALAUTION STRATEGY

3.1 TECHNICAL EVALUATION THRESHOLD

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 the criteria are met. An assessment of ‘No’ against any criterion shall technically disqualify the tenderer and shall not be further evaluated against Qualitative Criteria.

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

The following scoring method will be used:

SCORE	PERCENTAGE (%)	DESCRIPTION
5	100	COMPLIANT • Meet the technical requirement(s) AND, • No foreseen technical risk(s) in meeting technical requirements
4	80	COMPLIANT WITH ASSOCIATED QUALIFICATIONS • Meet the technical requirement(s) with, • Acceptable technical risks AND/OR; • Acceptable exceptions AND/OR; • Acceptable conditions
2	40	NON-COMPLIANT • Does not meet the technical requirement(s) AND/OR • Unacceptable technical risk(s) AND/OR; • Unacceptable exceptions AND/OR; • Unacceptable conditions
0	0	TOTALLY DEFICIENT/NON-RESPONSIVE

3.2 TET MEMBERS

Table 1: TET Members

TET number	TET Member Name	Designation
TET 1	David Kunene	Senior Electrical Engineer
TET 2	Andre Van Den Berg	Senior Control & Instrumentation Engineer
TET 3	Pakgadi Legodi	Senior Structural/Civil Engineer
TET 4	Sello David Koloane	Chief Mech/Civil Engineer and MWP EDWL
TET 5	Kgotso Moloi	Senior Advisor Security Operations

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3.3 MANADATORY TECHNICAL EVALUATION CRITERIA

Table 2: Mandatory Technical Evaluation Criteria

ID	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria
1.	Registration as an Electrical Contractor with Department of Employment and Labour.	"A CV and valid certificate of registration as a Three-Phase Electrician" (IE) for a personnel or Company registered with Department of Employment and Labour" "A CV and valid certificate of registration as a Certified Electric Fence System Installer (EFSI) for a personnel or Company registered with Department of Employment and Labour"	Electrical Requirement to ensure all works conform to specific SANS regulations. Compliance with the Occupational Health and Safety Act's Electrical Machinery Regulations (85 of 1993) Certification (Electric fence system certificate of compliance)" fence for a personnel or Company.
2.	Project Management Certification registered with SACPCMP/PMI as a project Manager	Valid registration certificate with relevant South African professional bodies (e.g., Project Management Institute of South Africa, South African Council for Project and Construction Management Professions).	The tenderer must have a qualified project Manager who shall be part of the proposed management team that shall manage the roll out during the contracting period. The Project Manager must have a Project Management qualification and recognised professional registration (No specific body)
3.	ECSA certificate of a Professional Engineer/Technologist that will be responsible for the **Electrical Scope** of works.	Valid registration certificate with the engineering council of South African as a Professional Engineer/Technologist.	The tenderer must have a qualified Electrical Engineer/Technologist who shall be part of the proposed team.
4.	ECSA certificate of a Professional Engineer/Technologist that will be responsible for the **Civil/Structural Scope** of works.	Valid registration certificate with the engineering council of South African as a Professional Engineer/Technologist.	The tenderer must have a qualified Civil Engineer/Technologist who shall be part of the proposed team.

ID	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria
5.	Principal Contractor or Subcontractor shall have valid registration with Private Security Industry Regulatory Authority (PSIRA) in the Republic of South Africa	PSIRA Certificate	Principal Contractor / Subcontractor shall have a valid PSIRA registration.

3.4 QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 3: Qualitative Technical Evaluation Criteria

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
1.	**Electrical**			**70**	
	1.1	Provide a Detailed Method Statement indicating all the **design and construction** activities that will be conducted for the execution of the Electrical scope (Design/ erection/ installation/ test/ commission – how will the expected work be performed)	Tenderer to supply a detailed method statement, showing their understanding of the activities that need to be conducted in line with the Electrical Scope of Works	5 - If methodology is supplied AND all aspects are satisfactory, 4 - If methodology is supplied but only some aspects are satisfactory 2- If methodology is supplied but all aspects are not satisfactorily explained, 0- If not provided	20%
	1.2	Provide a copy of the CV of a Professional Engineer/Technologist that will be responsible for the **Electrical Scope of works**. The Professional Engineer/Technologist must have a minimum 3 years' experience post Professional Registration. This Engineer/Technologist is responsible for the Assessments, Design, and construction supervision of the Electrical scope for the project.	Tenderer to supply a verifiable CV and Qualifications of the Electrical Engineer that will be the design authority on the project. The Professional Engineer/Technologist must have a minimum 3 years' experience. Contact numbers of professionals to be included.	5– if the engineer/technologist meets the required years and type of experience, 4 – if the engineer/technologist is deficit with the type of experience but still meets the required minimum years post registration, 2 - if the engineer/technologist is deficit with the type of experience and the minimum years post registration, 0 – If the person is not a Professional Engineer/Technologist	10%

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
	1.3	Desktop Evaluations: Compliance to Technical Schedule A/B for Non-Lethal Energized Fence	Completed Technical Schedule A and B or Annexure A for NLEPDS _ 240-134779125	Scoring as per Annexure A _ 240-134779125	10%
	1.4	Practical Demonstration as referenced in Annexure B _ 240-134779125	Completed schedule A and B of Annexure B and site visit to Contractor facility for practical demonstration	Scoring as per Annexure B _ 240-134779125	30%
	1.5	Security Lighting	Completed Technical Schedule A and B in Annexure A as depicted in 240-139282493	Scoring as per Annexure A _ 240-139282493	10%
	1.6	Relevant Contactable Project References Three (3) Reference letters from Clients both signed and stamped (verifiable with the company information) on work of a similar nature completed in past seven (7) years. The tenderers shall submit proof of Energised fence installations, power cabling and mini substations. The references must be related to Electrical Design Work. The letter should contain contact details of the client, project name, value (Original Value and Final Account Value) and duration (the original contract duration and the actual project execution duration) Appointment letters and Purchase Order (PO) documentation to be submitted	Tenderer to supply a list of similar projects completed in the past 7 years. The list needs to include the project start and end dates, name of client, name of project manager and contact information, Description of the works, description of the Electrical works, cost of the project. Appointment letters and Purchase Order (PO) documentation to be submitted	5 – at least 3 acceptable/relevant Non Lethal Fence projects completed 4 – only 2 acceptable/relevant Non Lethal Fence l projects completed 2 – only 1 acceptable/relevant Non Lethal Fence project completed 0 – no acceptable projects completed	20%

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
2.		**Civil/Structural**		**20**	
	2.1	Provide a copy of the CV and qualifications of a Professional Engineer/Technologist that will be responsible for the Civil Scope of works. The Professional Engineer/Technologist must have a minimum 3 years' experience post Professional Registration in earthworks and main civils. This Engineer/Technologist is responsible for the Assessments, Design, and construction supervision of the civil scope for the project.	Tenderer to supply a CV and qualifications of the Civil Engineer that will be the design authority on the project. The Professional Engineer/Technologist must have a minimum 3 years' experience Post Professional Registration in earthworks and main civils.	5 – if the engineer/technologist meets the required years and type of experience 4 – if the engineer/technologist is deficit with the type of experience but still meets the required minimum years post registration 2 - if the engineer/technologist is deficit with the type of experience and the minimum years post registration 0 – If the person is not a Professional Engineer/Technologist	40%
	2.2	Provide a Detailed Method Statement indicating all the **design and construction** activities that will be conducted for the execution of the civil scope (Site investigations, design development and review, construction works etc)	Tenderer to supply a detailed method statement, showing their understanding of the activities that need to be conducted in line with the Civil Scope of Works	5 – Method statement acceptable and related to scope of work 4 – Method statement acceptable but does not cover 100% of the scope of work. 2 – Method statement submitted but not related to scope of work 0 – No Method statement submitted	40%
	2.3	Provide a list of minimum three (3) completed civil projects involving earthworks and main civils in the past 10 years. The list needs to include the project start and end dates, name of client, name of project manager	Tenderer to supply a list of similar projects completed in the past 10 years. The list needs to include the project start and end dates, name of client, name of project manager and contact information, Description of the works,	5 – at least 3 acceptable/relevant civil projects completed 4 – only 2 acceptable/relevant civil projects completed	20%

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
		and contact information, Description of the works, description of the civil works, cost of the project.	description of the civil works, cost of the project. Appointment letters and Purchase Order (PO) documentation to be submitted	2 – only 1 acceptable/relevant civil project completed 0 – no acceptable projects completed	
		General		**10**	
	3.1	Technical Capability/ expertise and track record of the project manager assigned to the project Project / Construction Manager Professionally Registered with minimum of 5 years' experience.	Tenderer to supply a CV and qualifications of the Project manager that will be assigned to manage the project. The Professional Project manager must have a minimum 5 years' experience. Contact number of professional to be included.	5– if the project manager meets the required years and type of experience, 4 – if the project manager is deficit with the type of experience but still meets the required minimum years post registration, 2 - if the project manager is deficit with the type of experience and the minimum years post registration, 0 – If the person is not a Professional project manager	70%
	3.2	Provide a level 3 schedule indicating the works indicating all the durations lined to the activities listed in the detailed method statement	Tenderer to supply a detailed Schedule, showing the durations and interdependencies of activities required and to be conducted in line with the Scope of Works	5 – Level 3 project schedule acceptable and related to scope of work 4 – Level 3 project schedule acceptable but does not cover 100% of the scope of work. 2 – Level 3 project schedule submitted but not related to scope of work 0 – No Method statement submitted	30%
					TOTAL: 100

3.5 TET MEMBER RESPONSIBILITIES

Table 4: TET Member Responsibilities

Mandatory Criteria Number	TET 1	TET 2	TET 3	TET 4	TET 5
1	X	X	X	X	X
2	X	X	X	X	X
3	X	X	X	X	X
4	X	X	X	X	X
5	X	X	X	X	X
Qualitative Criteria Number					
1.1 – 1.6	X	X		X	X
2.1 – 2.3		X	X	X	X
3.1 – 3.2	X	X	X	X	X

X – Mandatory

3.6 FORESEEN ACCEPTABLE / UNACCEPTABLE QUALIFICATIONS

3.6.1 Risks

Table 5: Acceptable Technical Risks

Risk	Description
1.	Alternative solutions with the same or better performance. But in compliance with SANS 10222-3:2016 and SANS 10142-1

Table 6: Unacceptable Technical Risks

Risk	Description
1.	No compliance to SANS 10222-3:2016 -The Security Electric Fence design, components, wiring and cabling
2.	No compliance to SANS 10142-1 (The Wiring of Premises - Part 1&2: Low-voltage Installations) and The Electrical Installation Regulation of the OHS Act, (Occupational Health and Safety Act, 1993 (Act 85 of 1993).
3.	energizer and junctions: the energizers not in compliance with SANS 60335-2-76.
4.	No method statements
5.	Exclusions of scope specified in the employers' requirements
6.	Unclear staff organogram. i.e., the staffing plan is weak not showing clarity in allocation of tasks and responsibilities

3.6.2 Exceptions / Conditions

Table 7: Acceptable Technical Exceptions / Conditions

Risk	Description
1.	Compliance to SANS 10142-1 (The Wiring of Premises - Part 1&2: Low-voltage Installations) and The Electrical Installation Regulation of the OHS Act, (Occupational Health and Safety Act, 1993 (Act 85 of 1993).
1.	Compliance to SANS 10222-3:2016 -The Security Electric Fence design, components, wiring and cabling

Table 8: Unacceptable Technical Exceptions / Conditions

Risk	Description
1.	Failure to meet plant performance requirements in terms of reliability and availability
2.	Failure to comply with Detailed Design and Eskom Specifications, SANS 10222-3:2016.
3.	Failure to comply with SANS 10142-1 (The Wiring of Premises - Part 1&2: Low-voltage Installations) and The Electrical Installation Regulation of the OHS Act, (Occupational Health and Safety Act, 1993 (Act 85 of 1993).
4.	Failure to comply with The Private Security Industry Regulatory Authority (PSiRA) established in 2002 in terms of Section 2 of the Private Security Industry Regulation Act (Act No 56 of 2001)

4. AUTHORISATION

This document has been seen and accepted by:

Name	Designation	Signature
Andre Van Den Berg	ERE Senior Control & Instrumentation Engineer	
Burton Witbooi	Senior Advisor Architecture	
Samaria Mabona	Middle Manager Security Operations	pp C Zulu
Kgotso Moloi	Senior Advisor Security Operations	

5. REVISIONS

Date	Rev.	Compiler	Remarks
May 2023	0.1	SA Koenane	Draft for review
November 2023	1	SA Koenane	Final
April 2024	2	SA Koenane	Revision of Mandatory Criteria
May 2024	3	SA Koenane	Revision of Technical Cost
May 2024	4	SA Koenane	Removed Technical Cost Section
June 2024	5	SA Koenane	Corrected Criteria Weighting (%)
October 2024	6	BW Thomas	Inclusion of the Civil Criteria
March 2025	7	SA Koenane	Revision of Mandatory Criteria
March 2026	8	K Burath	Revision of all Criteria
September 2026	9	Pakgadi Legodi and SD Koloane	Revision of the TET and the TES

6. DEVELOPMENT TEAM

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

- Andrew Koenane
- Kameel Burath
- Sello David Koloane
- Pakgadi Legodi

7. ACKNOWLEDGEMENTS

- N/A

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APPENDIX A – TECHNICAL TENDER RETURNABLE

Tender returnable shall be adequately referenced with supporting documentation, provided in both hardcopy and softcopy formats.

A1: MANDATORY REQUIREMENTS

ID	Mandatory Technical Criteria Description	Tender Returnable	Motivation for use of Criteria
1.	Registration as an Electrical Contractor with Department of Employment and Labour.	"A CV and valid certificate of registration as a Three-Phase Electrician" (IE) for a personnel or Company registered with Department of Employment and Labour" "A CV and valid certificate of registration as a Certified Electric Fence System Installer (EFSI) for a personnel or Company registered with Department of Employment and Labour"	Electrical Requirement to ensure all works conform to specific SANS regulations. Compliance with the Occupational Health and Safety Act's Electrical Machinery Regulations (85 of 1993) Certification (Electric fence system certificate of compliance)" fence for a personnel or Company.
2.	Project Management Certification registered with SACPCMP/PMI as a project Manager	Valid registration certificate with relevant South African professional bodies (e.g., Project Management Institute of South Africa, South African Council for Project and Construction Management Professions).	The tenderer must have a qualified project Manager who shall be part of the proposed management team that shall manage the roll out during the contracting period. The Project Manager must have a Project Management qualification and recognised professional registration (No specific body)
3.	ECSA certificate of a Professional Engineer/Technologist that will be responsible for the Electrical Scope of works.	Valid registration certificate with the engineering council of South African as a Professional Engineer/Technologist.	The tenderer must have a qualified Electrical Engineer/Technologist who shall be part of the proposed team.
4.	ECSA certificate of a Professional Engineer/Technologist that will be responsible for the Civil Scope of works.	Valid registration certificate with the engineering council of South African as a Professional Engineer/Technologist.	The tenderer must have a qualified Civil Engineer/Technologist who shall be part of the proposed team.

A2: QUALITATIVE REQUIREMENTS

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
1.	**Electrical**			**80**	
	1.1	Provide a copy of the CV of a Professional Engineer/Technologist that will be responsible for the Electrical Scope of works. The Professional Engineer/Technologist must have a minimum 3 years' experience post Professional Registration. This Engineer/Technologist is responsible for the Assessments, Design, and construction supervision of the Electrical scope for the project.	Tenderer to supply a verifiable CV and Qualifications of the Electrical Engineer that will be the design authority on the project. The Professional Engineer/Technologist must have a minimum 3 years' experience. Contact numbers of professionals to be included.	5– if the engineer/technologist meets the required years and type of experience, 4 – if the engineer/technologist is deficit with the type of experience but still meets the required minimum years post registration, 2 - if the engineer/technologist is deficit with the type of experience and the minimum years post registration, 0 – If the person is not a Professional Engineer/Technologist	20%
	1.2	Scope of Works: Preliminary Design Preliminary Design of electric fence integrated system depicting zones, positions of energizers, mini-substations preliminary plan.	The Tenderer to demonstrate the capabilities to execute full integrated functional system. The preliminary design needs to prove via models and drawings, diagrams for the purposes of planning, scheduling and execution of the works. At minimum, the System design report shall cover the functional and interconnection details of system components as depicted by the NEC.	5 - If a complete preliminary design is supplied AND all aspects are satisfactory, 4 - If a complete preliminary design is supplied but only some aspects are satisfactory, 2 - If a preliminary design is supplied but all aspects are not satisfactorily explained, 0- If not provided	15%
	1.3	Relevant Contactable Project References Three (3) Reference letters from Clients both signed and stamped (verifiable with the company information) on work of a similar nature completed	Tenderer to supply a list of similar projects completed in the past 7 years. The list needs to include the project start and end dates, name of client, name of project manager and contact information, Description of the works,	5 – at least 3 acceptable/relevant civil projects completed 4 – only 2 acceptable/relevant civil projects completed	40%

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
		in past seven (7) years. The tenderers shall submit proof of Energised fence installations, power cabling and mini substations. The references must be related to Electrical Design Work. The letter should contain contact details of the client, project name, value (Original Value and Final Account Value) and duration (the original contract duration and the actual project execution duration) Appointment letters and Purchase Order (PO) documentation to be submitted	description of the Electrical works, cost of the project. Appointment letters and Purchase Order (PO) documentation to be submitted	2 – only 1 acceptable/relevant civil project completed 0 – no acceptable projects completed	
	1.4	Provide a copy of the CV of a Professional Engineer/Technologist that will be responsible for the Electrical Scope of works. The Professional Engineer/Technologist must have a minimum 3 years' experience post Professional Registration. This Engineer/Technologist is responsible for the Assessments, Design, and construction supervision of the Electrical scope for the project.	Tenderer to supply a verifiable CV and Qualifications of the Electrical Engineer that will be the design authority on the project. The Professional Engineer/Technologist must have a minimum 3 years' experience. Contact numbers of professionals to be included.	5– if the engineer/technologist meets the required years and type of experience, 4 – if the engineer/technologist is deficit with the type of experience but still meets the required minimum years post registration, 2 - if the engineer/technologist is deficit with the type of experience and the minimum years post registration, 0 – If the person is not a Professional Engineer/Technologist	25%
2.		**Civil**		**20**	
	2.1	Provide a copy of the CV and qualifications of a Professional Engineer/Technologist that will be responsible for the Civil Scope of works.	Tenderer to supply a CV and qualifications of the Civil Engineer that will be the design authority on the project. The Professional Engineer/Technologist must have a minimum 3	5 – if the engineer/technologist meets the required years and type of experience	40%

ID		Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
		The Professional Engineer/Technologist must have a minimum 3 years' experience post Professional Registration in earthworks and main civils. This Engineer/Technologist is responsible for the Assessments, Design, and construction supervision of the civil scope for the project.	years' experience Post Professional Registration in earthworks and main civils.	4 – if the engineer/technologist is deficit with the type of experience but still meets the required minimum years post registration 2 - if the engineer/technologist is deficit with the type of experience and the minimum years post registration 0 – If the person is not a Professional Engineer/Technologist	
	2.2	Provide a Detailed Method Statement indicating all the **design and construction** activities that will be conducted for the execution of the civil scope (Site investigations, design development and review, construction works etc)	Tenderer to supply a detailed method statement, showing their understanding of the activities that need to be conducted in line with the Civil Scope of Works	5 – Method statement acceptable and related to scope of work 4 – Method statement acceptable but does not cover 100% of the scope of work. 2 – Method statement submitted but not related to scope of work 0 – No Method statement submitted	40%
	2.3	Provide a list of minimum three (3) completed civil projects involving earthworks and main civils in the past 10 years. The list needs to include the project start and end dates, name of client, name of project manager and contact information, Description of the works, description of the civil works, cost of the project.	Tenderer to supply a list of similar projects completed in the past 10 years. The list needs to include the project start and end dates, name of client, name of project manager and contact information, Description of the works, description of the civil works, cost of the project. Appointment letters and Purchase Order (PO) documentation to be submitted	5 – at least 3 acceptable/relevant civil projects completed 4 – only 2 acceptable/relevant civil projects completed 2 – only 1 acceptable/relevant civil project completed 0 – no acceptable projects completed	20%

ID	Qualitative Technical Criteria Description		Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
	3	**General**		**10**	
	3.1	Technical Capability/ expertise and track record of the project manager assigned to the project Project / Construction Manager Professionally Registered with minimum of 5 years' experience.	Tenderer to supply a CV and qualifications of the Project manager that will be assigned to manage the project. The Professional Project manager must have a minimum 5 years' experience. Contact number of professional to be included.	5– if the project manager meets the required years and type of experience, 4 – if the project manager is deficit with the type of experience but still meets the required minimum years post registration, 2 - if the project manager is deficit with the type of experience and the minimum years post registration, 0 – If the person is not a Professional project manager	70%
	3.2	Provide a level 3 schedule indicating the works indicating all the durations lined to the activities listed in the detailed method statement	Tenderer to supply a detailed Schedule, showing the durations and interdependencies of activities required and to be conducted in line with the Scope of Works	5 – Level 3 project schedule acceptable and related to scope of work 4 – Level 3 project schedule acceptable but does not cover 100% of the scope of work. 2 – Level 3 project schedule submitted but not related to scope of work 0 – No Method statement submitted	30%
					TOTAL: 100