

2.3 DEFINITIONS

2.3.1 Classification

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

2.4 ABBREVIATIONS

Abbreviation	Description
A&A	Auxiliary & Ancillary
C&I	Control and Instrumentation
TET	Technical Evaluation Team

2.5 ROLES AND RESPONSIBILITIES

Engineering Design Work Lead (EDWL): The EDWL is responsible for the compilation of the tender technical evaluation strategy document.

Functional Responsibility: The Functional Responsible Person ensures that the document is fit for purpose before submitting for authorisation.

Senior Manager: Performs a review of the document for alignment to business strategy, policy, objectives and requirements upon authorisation.

2.6 PROCESS FOR MONITORING

Generation Tender Technical Evaluation Procedure.

2.7 RELATED/SUPPORTING DOCUMENTS

Refer to Section 2.2.

3. TENDER TECHNICAL EVALUATION 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.

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 80%. The reason for the threshold of 80% is to ensure a full response on the qualitative criteria. Eskom reserve the right to lower the threshold to 70%.

CONTROLLED DISCLOSURE

When downloaded from the EDMS, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorised version on the system.

3.3 MANDATORY TECHNICAL EVALUATION CRITERIA

Table 2: Mandatory Technical Evaluation Criteria

	Mandatory Technical Criteria Description	Tender Returnable	Motivation for use of Criteria
1.	Tenderer submits proof of South African Qualifications Certification Committee (SAQCC) accreditation and an Organogram with names and accreditation detail of the personnel involved in the works. In case the Tenderer intends to subcontract, an Organogram with names and accreditation detail of the subcontractor personnel is provided.	• Certified copies as proof of accreditation and registration with SAQCC. • Organogram with names and accreditation detail of the contractor and subcontractor personnel involved with the works.	Legal requirement.
2.	Tenderer submits proof of OEM certification to perform maintenance relevant to the <i>Works</i> .	• Individuals certified copies of proof of OEM Certification to perform maintenance on Analog addressable and Ziton based fire detection systems.	To comply with OEM maintenance requirements.

3.4 QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 3: Qualitative Technical Evaluation Criteria

	Qualitative Technical Criteria Description	Tender Returnable	Criteria Weighting (%)	Score	Criteria Sub Weighting (%)
1.	TENDER TRACK RECORD AND EXECUTION CAPABILITY		65%		
1.1	Tenderer submits evidence of completed works that are equivalent to the works required in the Contract. Tenderer produces a track record of completed works consisting as a minimum of maintenance, installation, testing and commissioning of Ziton Based Fire Detection Systems.	Tenderer submit project references. As a minimum the reference list must contain: - Contact Person(s) - Contact Number(s) - Project Description - Construction Period - Contract Value	5 Maintenance Projects 3-4 Maintenance Projects 1-2 Maintenance Projects 0 Maintenance Projects	5 4 2 0	40
1.2	Tenderer submits evidence of completed works that are equivalent to the works required in the Contract. Tenderer produces a track record of completed works consisting as a minimum of maintenance, installation, testing and commissioning of Analog Addressable Fire Detection Systems.	Tenderer submit project references. As a minimum the reference list must contain: - Contact Person(s) - Contact Number(s) - Project Description - Construction Period - Contract Value	5 Maintenance Projects 3-4 Maintenance Projects 1-2 Maintenance Projects 0 Maintenance Projects	5 4 2 0	40
1.3	Years of experience in Fire Engineering related to analogue addressable and Ziton based fire detection systems.	Tenderer submits the company established date and detail of experience.	5 Years 3-4 Years 1-2 Years 0 Years	5 4 2 0	20

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2.	OTHER REQUIRMENTS			35%		
	2.1	The execution plan to include the following: 1. Detailed program showing the maintenance activity with target dates for execution, resources allocated and duration of each activity.	Tenderer supplies a detailed program for the entire contract period containing, but is not limited to the start dates, duration and resources.	Detailed Program supplied.	5	50
				Program Supplied 80% complete	4	
				Program Supplied incomplete	2	
				No program supplied.	0	
	2.2	Datasheets for all spares offered	Tenderer supplies datasheets of all products to be supplied	All Datasheets Supplied	5	50
				80% of Sheets supplied	4	
				Less than half supplied	2	
				No Datasheets Supplied	0	
				TOTAL: 100		