

### 1.3 MANDATORY TECHNICAL EVALUATION STRATEGY

Table 1: Mandatory Technical Evaluation Strategy

	<b>Mandatory Technical Criteria Description</b>	<b>Reference to Technical Specification / Tender Returnable</b>	<b>Motivation for use of Criteria</b>
1	The supplier to complete Schedule B for all stipulated Heater elements (Product to comply with Eskom specifications) and also provide storage procedure for each type of elements		

## 1.4 QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 2: Qualitative Technical Evaluation Criteria threshold is 70 %

REQUIREMENT	WEIGHTED SCORE (%)	REMARKS	SCORING	GUIDELINE
Supplier Requirements	20	The supplier to submit detailed test procedures for each type of the required elements and include test certificate samples for each type of the required elements.	5	All stipulated information supplied (procedure and certificate)
			4	Some information supplied (certificates and procedures)
			2	Procedure or Certificate supplied
			0	No response
	15	The supplier to provide signed warranty agreement in the supplier's letterhead for each type of the elements indicating the following information: - While the elements are in storage. - While the elements are in service.	5	12+ months warranty (storage & service)
			4	Less than 12 months in storage but more than 12 in service warranty
			2	Less than 12 months in storage but no in-service warranty.
			0	No warranty during service and storage.
	15	The supplier to submit detailed Data Sheets of each type of the elements indicating dimensions and material compositions.	5	100% of Data sheets for listed elements supplied
			4	Less than 100% but greater than 50% of listed elements supplied

			2	Less than 50% but more than 0%
			0	No submission or irrelevant datasheets
	25	The supplier to provide lead times (number of weeks) for each type of the elements.	5	Less than 6 weeks
			4	More than 6 weeks but less than 10 weeks
			2	More than 10 weeks
			0	No lead committed
	25	Suppliers to provide traceable references of previous ten (10) purchase orders on supply and delivery of industrial heater elements.	5	10 or more references
			4	4 to 9 references
			2	Less than 4 but more than 0 references
			0	No references