

MANADATORY TECHNICAL EVALUATION CRITERIA

	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria
1.	Company must own a laboratory that is accredited for Legionella analysis in water samples as per ISO 11731 (SANS 11731), Laboratory must also be ISO 17025 accredited. OR company must be in partnership with the laboratory that is accredited for Legionella analysis in water samples as per ISO 11731 (SANS 11731), Laboratory must also be ISO 17025 accredited.	Provide a letter/proof that declares that the company owns the laboratory that is accredited for both ISO 17025 and ISO 11731 standards and will be able to provide analysis and deliver results timeously as specified in the scope of work for the term of the contract. OR provide a letter/proof that declares that the company is in partnership with the laboratory that is accredited for both ISO 17025 and ISO 11731 standards and will be able to provide analysis and deliver results timeously as specified in the scope of work for the term of the contract /	To ensure that suppliers are technically capable, reliable, to continuously provide the service of Legionella analysis as per requirements of ISO 11731 and 17025 standards and be able deliver expected results as specified in the scope of work.

TECHNICAL EVALUATION CRITERIA

Qualitative Technical Evaluation Criteria

	Qualitative Technical Criteria Description		Reference to Technical Specification / Tender Returnable	Criteria Weighting (%)
1.	Work experience		Technical returnables document	20%
	1.1	Related work experience to the scope of work specified.	Supply proof of experience from current or previous customers in executing the related scope of work. Referral letters from other companies with contact details OR Eskom purchase Orders Score distribution. No experience =0 points 1 -year experience =5% 2-year experience = 10% 3- year experience= 15% 4-year experience=20% 5-year experience=25%	20%

2			Satisfactory Service delivery and competency		80%
	2.1		Company must have capacity to provide the service and deliver results as specified in the scope of work	Provide a letter/proof that declares that the company is a owner of the ISO 17025 and 11731 accredited laboratory Or in partnership with the laboratory that is ISO 17025 and 11731 accredited and able to provide the service and deliver as specified in the scope of work. Score distribution no proof =0% Letter / proof =30%	30%
	2.2		Satisfactory Service delivery	Provide 5x customer feedback reports from current/previous customers for the related scope of work that are not later than 2 years. Score distribution 0 report=0 % 1 report= 5% 2 reports= 10% 3 reports= 15% 4 reports=20%	20%

2.3	Technical competency	Provide valid ISO 17025 accreditation certificate and provide valid ISO 11731 accreditation certificate.	30%	
Total		Score distribution 0 certificate submitted=0 % Only ISO 11731 accreditation certificate submitted = 15% Only ISO 17025 accreditation certificate submitted = 15% Both ISO 11731 and ISO 17025 accreditation certificates= 30%	100%	
The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective 70%.				

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Signature: 

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