

Technical criteria -Correlation and testing

No.	Contract Technical Evaluation Criteria	Measures	Weight (Impact on overall evaluation criteria 10%)
1	Correlation reporting	Provide proof of correlation reports done	10% 5 or more correlation reports =100% 4 correlation reports = 75 % 3 correlation reports = 50% 2 correlation reports = 25% 1 correlation report = 5% 0 reports = 0%
2	Accreditation SANAS	The Service provider to be SANAS ACCREDITED as a stack tester (proof of a valid accreditation to be provided) Motivational letters or reference letters will not be accepted	40% SANAS accreditation = 100% No accreditation = 0%
3.	Accreditation ISO17025 Sampling and analysis	The Service provider to be ISO 17025 accredited for sampling and analysis (proof of a valid	30% ISO 17025 accreditation = 100%

		accreditation to be provided) Motivational letters or reference letters will not be accepted	No Accreditation = 0%
4.	Accreditation ISO 9001	The Service provider needs to be ISO 9001 accredited. Proof of valid accreditation	10% Accreditation certificate = 100% No accreditation certificate = 0%
5.	Proof of Qualification	Provide proof of engineering degree (mechanical or chemical)	10% Proof of qualification = 100% No accreditation certificate = 0%
TOTAL		THRESHOLD = 70 %	100%



Compiled by R SOOKNANAN

Senior technical supervisor

Date 14/05/2026



Verified by B Motha

FFP system engineer

Date : 01/06/2026