

ERAC FDT 42211 – ANNEXURE A – TECHNICAL EVALUATION CRITERIA – THRESHOLD - 75 POINTS

Technical Evaluation Criteria	Sub criteria	Requirement	Weighting	1	2	3	4	5
Past Experience	Experience in either - Engineering Surveying - Geotechnical Engineering - Troxler testing	List of completed projects of similar nature	40	Experience in 1 project in either - Engineering Surveying - Geotechnical Engineering - Troxler testing	Experience in 2 projects in either - Engineering Surveying - Geotechnical Engineering - Troxler testing	Experience in 3 projects in either - Engineering Surveying - Geotechnical Engineering - Troxler testing	Experience in 4 projects in either - Engineering Surveying - Geotechnical Engineering - Troxler testing	Experience in 5 projects in either - Engineering Surveying - Geotechnical Engineering - Troxler testing
Qualifications	Management Arrangements and CV's of key persons who will be involved in the project (including copies of all qualifications and certifications). Key personnel should have professional ECSA registration. An organogram must be provided.	Organogram showing all key personnel and their sub-ordinates Key personnel must have a professional registration with ECSA. Key personnel must have and show proof of qualifications in but not limited to the following qualifications:- - Civil/Structural Engineering - Geology/Geotechnical Engineering	50	Poor organogram submitted - No qualifications or certificates submitted - Qualifications submitted are not relevant to the project - Key personnel not professionally registered with ECSA	Poor organogram submitted Between 70% and 80% of key personnel submitted copies of all qualifications, certificates and proof of ECSA professional registration	Adequate organogram submitted 80% of key personnel submitted copies of all qualifications, certificates and proof of ECSA professional registration	Adequate organogram submitted 90% of key personnel submitted copies of all qualifications and certificates 90% key personnel submitted proof of ECSA professional registration	A comprehensive organogram submitted All key personnel submitted copies of all qualifications and certificates All key personnel submitted proof of ECSA professional registration
Delivery lead times	The supplier must be available to provide the service within 1-2 working days from receiving the award letter	All output must be covered with detailed information as to how each output will be achieved	10	Supplier available to execute work within 10-9 days	Supplier available to execute work within 8-7 days	Supplier available to execute work within 6-5 days	Supplier available to execute work within 4-3 days	Supplier available to execute work within 2-1 days