						RG/A/10	
		JNITED REPU	IBLIC OF	ΤΑΝΖΑΝΙΑ		Survey and	
				<b>FION BOARD</b>		5	
		oad (Tetex House)	JISIKA	Telephone: +255 -22-2	2122836 212908		
2		(14942, Dar es Salaam		Fax: +255-022-211537		ANZANIT S	
	PLICATION FOR REGISTRA		Г	FOR OFIC			
	GINEERING CONSTRUCT	ION MATERIALS		Applicant No			
	STING LABORATORY der the Engineers Registratio	n Act 1007)		Date received Application fee receipt No			
(un	uel ule Eligilieels Registratio	II Act, 1997)		Documents attached			
				To be processed on			
				Remarks			
1.	Company's name in full:						
2.	Current Postal Address						
	Telephone No	Telex		E-mail			
3.	Physical Address (Location						
	House NoB	lock No	Street Name	:То	wn/City:		
4.	Certificate of Incorporation/Registration of Business (attach photocopies of certificates)						
	Name		N	umber	Date		
5.	Current Pusiness License if	any (attach photoco	<b>nu</b> )				
5.	Current Business License if Number						
6.	Name and address of your E						
0. 7.	Field(s) of Specialization:						
7. 8.	Ownership of shares: (Docu		quirad): attach	cartified photocopy of	Poturns filed	to the	
0.	Registrar of companies.	intentary evidence re	quireu), attach	certified photocopy of	Returns meu	to the	
	Total NoNo.	owned by Tanzanian	citizans	No owned by fore	ignors.		
9.	Name of Registered Engine	•		•	-		
	Particulars of Partners/Share						
10.	certificates)-Attach Organiz		nd i crinanent	Starr. (attach C V S and p	notocopies o	1	
	certificates)-Anach Organiz	unon Churi			WORKEY	PERIENCE	
NAME NATIONALITY POS			POSITION	QUALIFICATIONS	TERIENCE		
				(Academic and Professional)	Field of Activity	Duration (Years)	
						+	

1

11. Particulars of equipment/facilities owned or available (e.g. computers and peripherals, testing equipment)-*Attach List and evidence of Ownership* 

Name of Equipment	Quantity	Ownership (Produce evidence)	Remarks

12. Particulars of major Testing in hand or completed within past 3 years (attach certified photocopies of Materials Testing Certificates)

Designation of the Test	Brief Description of Nature of Test	Client and Address	Remarks (Completed, in Progress, abandoned etc.)

#### 13. Referees: (Referees must be registered Consulting Engineers)

Name	Address	Association/Relationship with applicant	Engineer's Signature and official registration stamp
1.			
2.			

14. The following documents should be submitted with this application:

- (i) Quality Assurance Manual used by the laboratory
- 15. Application Fee: An application fe

n application fee of Tshs	is	s enclosed

#### 15 Declaration:

I hereby apply for registration as an engineering construction materials testing laboratory and undertake to abide by all provisions of the Engineers Registration Act. NO. 15 of 1997 and any regulations and by-laws made thereunder including Code of Conduct and Ethics. I certify that, to the best of my knowledge, the information contained herein is true and correct.

Date	Signature of Applicant	
Position	Official Rubber Stamp of the company/firm	
Notes:		

- 1. Please print or type neatly
- 2. Applicants must make sure that all parts of this form are fully completed. Incomplete applications will not be accepted by the Board
- 3. Completed application forms together with full application fees should be sent to the Registrar, Engineers Registration Board at the address shown on the top of page 1 of the application form.

# **ENGINEERS REGISTRATION BOARD**

# **REQUIREMENTS FOR REGISTRATION OF ENGINEERING CONSTRUCTION MATERIALS TESTING LABORATORY**

In addition to filling out the appropriate application forms (also available in ERB website) and paying application fees applicants shall submit the following documents along with the application forms for consideration of registration by the Board:

- 1. Copy of certificate of incorporation or compliance or registration of business name (sole proprietorship/partnership) Extract from register of Registrar of Companies or ACT of establishment (parastatals/agencies)
- 2. Company Profile of previous materials testing works (N/A for new firms)
- 3. Copy of current Annual Returns filed with the Registrar of Companies (BRELA). (For New Companies Articles and Memorandum of Association)
- 4. Copy of current business license (if obtained)
- 5. Copy of office ownership/lease agreement
- 6. Copy of documentary evidence on ownership of Equipment & Facilities listed
- 7. Listing of owned quality control policy, manuals, calibration, and testing equipment etc
- 8. Curriculum vitae of key personnel employed by the firm.

Engineering construction materials testing laboratories are required to have at least one of the key personnel or partner registered/applied with the Board as professional or consulting engineer in one of the fields of specialization applied for registration. They are also required to have accessible office, laboratory and basic equipment and tools for carrying out materials testing works.

### NB: Incomplete applications will not be processed.

All inquiries about registration should be directed to:

The Registrar, Engineers Registration Board,	Tel: +255 22 2122836, 2136205, 2120705, 2136208
P.O. Box 14942,	Fax: +255 22 2115373 ,2124265
Dar es Salaam	E-mail: registrar@erb.go.tz
	Website: www.erb.go.tz

	Engineers Registration Board Checklist for minimum requirement of testing laboratories Laboratory Self-Assessment Sheet	A CONTRACTOR OF
Laboratory: Name		
Address		
Phone		
Laboratory Representative		

(For each item in the checklist, you are required to submit written statement or documentation where necessary relevant attachment to support compliancy)

	ITEM DESCRIPTION	RESPONSE		COMMENTS
	ORGANIZATION:	Yes	No	
	Is the laboratory an entity which can be held			
	legally responsible?(Provide evidence)			
	Does the organization have an Organization			
	Chart?(In case there is more than one lab in the			
	Institution, provide evidence of Mini lab			
A	organization charts)			
	Does the organization have operational job			
	descriptions identifying positions and include a			
	description of duties associated with each position, required skills, education, Registration			
	status and experience for all Technical Personnel			
	(Provide evidence)			
	QUALITY ASSURANCE:			
	Does the organization have the Quality Policy and			
	Manual?(Provide evidence)			
	Does the laboratory have quality control			
В	procedures for monitoring the validity of tests			
	undertaken?(Provide evidence)			
	Does the laboratory demonstrate the use of			
	reference materials/internal control?(provide			
	evidence) EQUIPMENT:			
	Is the laboratory furnished with all items of			
	sampling, measurement, and test equipment			
	required for correct performance of the tests			
C	and/or calibration items (including sampling,			
	preparation of test items, processing and analysis			
	of test and/or calibration data- <b>Provide list of</b>			
	equipment, S/No., calibration certificate No).			

Is the equipment and software used for testing		
and sampling capable of achieving the required		
accuracy and do they comply with the		
specifications relevant to tests concerned?		
(provide specs and accuracy of expected results)		
Does the laboratory have procedures covering		
the following to ensure proper functioning and in		
order to prevent contamination or deterioration:		
• Safe handling?		
• Transport?		
• Storage?		
• Presence and use of planned maintenance of		
measuring equipment?		
Is there proof of calibration of the equipment?		

	ITEM DESCRIPTION	-		
10		RESPONSE		COMMENTS
1.0 0	COMPLAINTS	Yes	No	
I	Does the laboratory have a policy and procedures			
f	for resolution of complaints received from			
(	customers or other parties?			
2.0 0	CONTROL OF RECORDS			
1	Are all records retained in such a way that they			
6	are readily retrievable in facilities that provide a			
	suitable environment to prevent damage or			
(	deterioration and to prevent loss?			
	Does the laboratory retain staff records, test			
	data, calibration certificate and other relevant			
	documents for a defined period of time?			
	ACCOMMODATION AND ENVIRONMENTAL			
	CONDITIONS			
	Does the laboratory have appropriate facilities for			
	the correct performance of the test that are			
	specified in the test method?			
	Does the laboratory control environmental			
	conditions to prevent any effect on the results?			
	Does the have Healthy and Safety measures in			
-	place?			
4.0 ′	TEST METHODS			
I	Does the laboratory use appropriate methods and			
	procedures for all tests including:			
	Sampling			
	Sample handling and transport			
	Storage and preparation of test items?			
	Does the laboratory have instructions on			
(	operation of all relevant equipment?			
5.0 1	MEASUREMENT TRACEABILITY			
	Is measurement equipment traceable to the SI			
1	units or internationally recognized units?			

	Does the laboratory have appropriate reference	
	materials?	
6.0	HANDLING OF TEST AND CALIBRATION ITEMS	
	Does the laboratory have procedures for the	
	following regarding test and/or calibration items,	
	including all provisions necessary to protect the	
	integrity of the test item:	
	□Retention and/or disposal?	
	□Receipt?	
	□Handling?	
	□Protection?	
	□Storage?	
	□Transportation?	
	Upon receipt of the test or calibration item, are	
	abnormalities or departures from normal or	
	specified conditions, as described in the test or	
	calibration method, recorded?	
	Are there records of the environmental condition	
	of storage? (where applicable)	
7.0	REPORTING THE RESULTS	
	Are the results reported, usually in a test report	
	or calibration certificate?	
	Does the report include at least the following	
	information?	
	• Title	
	• Name and address of the laboratory	
	Unique identification of the test report	
	Name and address of the customer	
	Identification of the method used	
	Name of the authorizing person	
L		

SUBMITTED: Signature\_\_\_\_\_

Name\_\_\_\_\_

Designation\_\_\_\_\_

Date\_\_\_\_\_