

**THE UNITED REPUBLIC OF TANZANIA  
ENGINEERS REGISTRATION BOARD**



***STRUCTURED ENGINEERS APPRENTICESHIP PROGRAMME***

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**QUESTIONNAIRE FOR POTENTIAL APPRENTICESHIP PROVIDERS**

1. Name of Organization, Institution or Company:  
.....
2. Address..... Tel.....  
..... Fax: .....  
..... Email: .....  
.....
3. Main Activities of the Organization, Institution or Company:  
.....
4. Company's CEO/MD/GM .....
5. Contact Person: ..... Position .....
6. Major Engineering Disciplines Involved in the Company Activities:  
(i)..... (iii).....  
(ii)..... (iv).....  
*Attach additional sheet incase the space provided is not sufficient*
7. Do you have internal/in-house training of your new engineers? YES/NO.
8. If YES How long is the in-house training of Engineers?.....Months
9. Do you support the idea that all engineers should have a minimum practical training exposure before they can be absorbed by the industry as professional engineers? ☐YES ☐NO
10. Is your firm willing to take some engineer trainees in the major engineering fields currently present at your firm? ☐YES ☐NO
11. If Yes; for how long?  
☐ 6 Months ☐ 12 months ☐ 18 months ☐ 24 Months

12. How many trainees can your firm absorb per turn for the disciplines relevant to your firm? Please choose from the table below.

| <b>ENGINEERING DISCIPLINE</b>                     | <b>Number of Trainees</b> |
|---------------------------------------------------|---------------------------|
| <b>AERONAUTICAL ENGINEERING</b>                   |                           |
| <b>AGRICULTURE ENGINEERING</b>                    |                           |
| <b>CHEMICAL AND PROCESS ENGINEERING</b>           |                           |
| <b>CIVIL ENGINEERING</b>                          |                           |
| • Civil and Structural Engineering                |                           |
| • Civil and Transportation Engineering            |                           |
| • Civil and Water Resource Engineering            |                           |
| <b>ELECTRICAL ENGINEERING</b>                     |                           |
| • Electrical Engineering                          |                           |
| • Electrical Power                                |                           |
| • Computer Engineering and Information Technology |                           |
| • Telecommunication Engineering                   |                           |
| <b>ENVIRONMENTAL ENGINEERING</b>                  |                           |
| <b>MARINE ENGINEERING</b>                         |                           |
| <b>MECHANICAL ENGINEERING</b>                     |                           |
| • Mechanical Engineering                          |                           |
| • Production Engineering                          |                           |
| • Electromechanical Engineering                   |                           |
| <b>MINERAL PROCESSING ENGINEERING</b>             |                           |
| <b>MINING ENGINEERING</b>                         |                           |
| <b>TEXTILE ENGINEERING</b>                        |                           |
|                                                   |                           |
| <b>OTHERS</b>                                     |                           |
| •                                                 |                           |
| •                                                 |                           |
| •                                                 |                           |
| •                                                 |                           |



13. Number of employed graduate engineers in different fields

| Engineering Discipline | Number of graduate engineers |
|------------------------|------------------------------|
|                        |                              |
|                        |                              |
|                        |                              |
|                        |                              |

*Attach additional sheet incase the space provided is not sufficient*

14. Do you have registered engineers who can later be used to supervise the engineers practical training locally? ☐ YES ☐ NO

15. If YES provide details

| Name | Discipline | Qualification<br>e.g. BSc. | Experience<br>(years) |
|------|------------|----------------------------|-----------------------|
|      |            |                            |                       |
|      |            |                            |                       |
|      |            |                            |                       |
|      |            |                            |                       |

*Attach additional sheet incase the space provided is not sufficient*

16. When can your firm be ready to start taking some engineer trainees for Apprenticeship Programme? (Please tick?)

| Year | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 |
|------|-----------|-----------|-----------|-----------|
| 2004 |           |           |           |           |
| 2005 |           |           |           |           |
| 2006 |           |           |           |           |
| 2007 |           |           |           |           |



17. Companies can also use the engineers training period to screen out some possible future employees. Do you think this may be applicable to your company/firm?

☐ YES ☐ NO

18. The training will be largely supported by the ERB. Is your company willing to partially or fully support the training programme? ☐ YES ☐ NO

19. IF YES, to what extent per month? (*in Tanzanian Shillings*)

☐ 50,000-100,000/= ☐ 100,001-150,000/= ☐ Full support

☐ Any Other Support (Please specify)

.....

Filled by: (Name) .....

Position .....

Signature.....

Date.....

Official Stamp

THANK YOU FOR RESPONDING TO THIS QUESTIONNAIRE

