# **HALLIBURTON**

## **JOB OPPORTUNITY**

REFERENCE NO: Halliburton\_Nigeria\_PE\_Trainee Field Engineer (ATP)

**REQUISITION IDs:** 184391 and 184392

**DATE:** 14 July 2011

The following **CAREER OPPORTUNITY** as listed below has become available. Interested internal and external candidates who meet the required qualifications need to apply on-line no later than two (2) weeks from this publication.

### **POSITIONS:**

i) K903-ESG-Assoc Tech Prof-Frac/Acid (requisition id 184391) ii)K911-ESG-Assoc. Tech Prof-Sand Control (requisition id 184392)

PSL: PRODUCTION ENHANCEMENT

LOCATION: This will be work location across Nigeria

## How to apply:

- External Job Seekers/Applicants should Login from <a href="www.halliburton.jobs">www.halliburton.jobs</a> > select Careers>click on Job openings>select the 'Potential Employees' button > in the requisition number box, enter the requisition id of the desired job being applied for > hit the search button > click the 'Apply' button to apply. <a href="mailto:Ensure to upload a current resume as well as copies of school and NYSC certificates">well as copies of school and NYSC certificates</a>.
- Internal candidates (i.e. existing employees/regular staff) should drop a detailed resume in the HR Department

### Qualifications:

- 1. University graduates with a B.Sc. / B.Engr. in:
  - o Mechanical Engineering
  - o Chemical Engineering
  - o Petroleum Engineering
  - o Electrical/Electronics Engineering
- 2. Minimum of second class upper division.
- 3. Must have excellent oral, written and communication skills
- 4. Good team player

## Responsibilities:

- 1. Require application of basic engineering principles.
- 2. Assists in the delivery of product services.
- 3. Uses some judgement in making preliminary selections and adaptation of engineering alternatives.

#### This is an entry-level position.

**PLEASE NOTE:** Paper/hard copy application will not be received from any External Job Seeker/Applicant. All application must be done on-line.

Review job posting carefully.

ONLY applicants who possess the applicable qualifications as specified above may apply.