

Environmental Engineer Tallahassee

Earth Systems Inc. is an environmental consulting and engineering firm that supports regulatory agencies and private clients in the performance of hazardous waste and petroleum assessment and remediation. Our areas of expertise include Environmental Engineering, Contamination Assessment and Remediation, Environmental Compliance, Property Transfer Assessments, and Permitting. We are looking for a creative, energetic, and knowledgeable Environmental Engineer with a little industry experience and a talent for process optimization. To be a successful candidate, you should be communicative, observant, organized, and committed to reaching project goals. You should also possess strong interpersonal, time management, and presentation skills.

JOB DESCRIPTION

Environmental Engineers are responsible for studying, evaluating and managing the detrimental effects of human activity on the environment. With that being said, we are looking for a candidate with the experience to perform the following tasks:

- Contractor Oversight during Environmental Emergency Response
- Groundwater and Soil Sampling
- Remedial Design and Implementation
- Remediation System O&M
- Task Management of remediation and assessment projects
- Preparing Assessment/Remediation Reports
- Soil, Water, and Air Permitting and Compliance

This position would require approximately 25% travel within North Florida and surrounding states.

JOB REQUIREMENTS (You will not be considered unless you have met these requirements):

- In order to break into this competitive line of work, you will need a bachelor's degree in a relevant subject such as Environmental Science, Engineering, or Geology.
- You **must** have your EIT or PE; we are looking for a licensed Engineer.
- You will need between 1-3 years of experience with the above-mentioned tasks. Prior experience supporting the Oil and Gas is a plus.
- We will ask you for a technical writing sample, you must have experience writing technical reports.
- We have a serious commitment to safety. Our candidate needs share this value and adopt the company's Safety Program. You will also need to pass a drug test, background check and must have a satisfactory driving record in accordance with the Company's driving policy.

- A 40-hour HAZWOPER certification is needed to work here at Earth Systems, if you are certified already, that is a plus.

Salary is based on experience.

Earth Systems offers competitive compensation, excellent benefits package and the opportunity to work in a fast-growing, successful, team-oriented environment. Bonuses and commissions are available for employees who successfully expand Earth Systems' existing client base.

Earth Systems is a drug-free workplace.

We are an equal opportunity workplace that encourages diversity in the workforce.

For more information about the company please log on to: www.earthsys.net

When sending in your resume, please make sure that your skills and knowledge mirror our job description and job requirements. We will not move forward with any candidate that does not possess the skillset that we are looking for.

When sending in your resume, please answer the following questions when submitting your cover letter:

Qualification Questions

You have requested that Indeed ask candidates the following questions:

- How many years of Environmental Engineering experience do you have?
- How many years of Groundwater and Soil Sampling experience do you have?
- How many years of Soil, Water, and Air Permitting and Compliance experience do you have?
- How many years of supporting the Oil and Gas industry experience do you have?
- Have you completed the following level of education: Bachelor's?
- Are you in Tallahassee, FL? If not, what are your relocation requirements?
- What is your expected Salary Range?
- Do you have the following license or certification: Engineer In Training (EIT)?
- Are you authorized to work in the following country: United States?
- Are you willing to undergo a background check, in accordance with local law/regulations?