



Baer Engineering and Environmental Consulting, Inc. is seeking a Texas-licensed **Mold** Assessment Consultant, Individual **Asbestos** Consultant and **Lead** Risk Assessor/Lead Project Designer. We need one of each license or one person with all licenses. **Individuals capable of becoming licensed will be considered.** Pay is commensurate with experience. Benefits package includes paid health insurance. Send resumes with daytime contact info to [hr@baereng.com](mailto:hr@baereng.com). No phone calls, please. Job Type: Full-time

**About Baer Engineering** – Baer Engineering is a problem-solving company dedicated to excellence and committed to client satisfaction. Our interdisciplinary, employee-centric team comprises industrial hygienists, engineers, geologists, biologists, environmental scientists, archaeologists, and the like, who work collaboratively on a wide array of project types. *Sustainability through responsible engineering of the built environment (TM)* is Baer's credo.

With a focus on industrial hygiene, environmental, and facilities engineering, typical projects could include asbestos, lead, and mold assessments, IAQ studies, noise surveys, monitoring jobsite safety, building envelope evaluations, assessment of environmental impacts for proposed project designs, site development permitting, storm water and wastewater management, sustainable design development, assessments of Brownfields for re-use, and subsurface investigations. Our clients range from local developers and industry to cities, counties, and federal agencies, such as the U.S. Army Corps of Engineers. This type of exposure is a great opportunity for an environmental / industrial hygiene professional to gain a variety of experiences that may not be offered in a large firm.

**Typical responsibilities include, but are not limited to:**

- Assist with the preparation of preliminary investigations, plans, & technical reports.
- Perform facility and site investigations in the field.
- Prepare regulatory forms.
- Strive to build long term and effective relationships with clients and the team.

**Education/Experience:**

- \* Bachelor's degree (Industrial Hygiene, Health, Science, Engineering, or Environmental)

**Skills and Special Requirements:**

- \* Excellent writing skills
- \* Project organization skills

Interested candidates should send resume, cover letter, and list of representative projects worked on to [hr@baereng.com](mailto:hr@baereng.com).