

About the job:

Are you looking for a rewarding job with a growing company? Excited about working with an outstanding team of professionals? We have the opportunity for you!

Halliwell Engineering Associates is one of the nation's leading property loss evaluation and claims consulting firms providing independent and expert advice to insurance carriers, independent adjusters, attorneys, building owners, institutions, and government agencies. Founded in 1954, we provide building envelope assessments, failure causation analysis, indoor air quality, moisture intrusion, and mold growth investigations, remediation management, and claims support for thousands of commercial, residential, and institutional buildings nationwide.

Our business is rapidly expanding. Join our team of experts!

Civil/Structural Engineer

We are searching for a Forensic Engineer (Structural/Civil/Architect) to conduct forensic assessments of commercial, institutional, high-rise, and residential buildings to determine failures and defects. The ideal candidate will have experience in performing structural and building failure analysis and evaluations on damaged properties, working with independent adjusters, attorneys, and/or property insurance carriers.

Job Responsibilities:

- Provide forensic engineering, cause and origin analysis, design defects evaluation, construction defects analysis, and structural analysis
- Provide property loss insurance and claims response, document existing conditions and offer objective analysis; Manage complex assignments and client expectations
- Provide building envelope failure & damage analysis including cladding and roofing systems
- Provide conceptual repair recommendations for building envelope systems
- Provide general forensic inspections for site drainage

Requirements:

- Experience with application of model codes as they pertain to existing buildings and new construction
- Experience with storm damage (hail/wind/water/freeze) to roofing and cladding systems
- Experience working with insurance companies or their representatives (i.e. attorneys and independent adjusters)
- Experience with the application of ASCE-7 as it pertains to building design and forensics
- At least 5 years' experience in forensic engineering (additional experience in design engineering desired but not required)
- Some geotechnical experience preferred
- BS degree in Structural/Civil/Architectural Engineering
- Active PE registration in the applying state (also desired that candidate have a complete and active NCEES record)
- Excellent written and verbal communication skills, organizational and project management skills
- Ability to work well with a team
- Approximately 25% travel

Our current job openings are located in: **Dallas/Ft. Worth Metroplex; Greater Chicago Area; Boston/Providence/New York/New Jersey; Denver; Los Angeles; San Francisco**

We are a financially strong, growth orientated, entrepreneurial company that offers excellent compensation, perks and benefits including comprehensive health insurance, cash bonus, dental, LTD, 401(k) match and other great benefits. For more information on our company please visit our website at www.heainc.com.

Please submit your resume online at www.heainc.com/careers/ or email your resume with cover letter to humanresources@heainc.com Please attach your resume to your email as a Word document or PDF file.

Our Company is an equal employment opportunity employer. The Company's policy is not to discriminate against any applicant or employee based on race, color, sex, sexual orientation, gender identity, genetic information, religion, national origin, age, disability, veteran status, or any other basis protected by applicable federal, state, or local laws. The Company also prohibits harassment of applicants or employees based on any of these protected categories.

Please note this job description is not designed to cover or contain a comprehensive listing of activities, duties, or responsibilities required of the employee for this job. Duties, responsibilities, and activities may change at any time with or without notice.

By submitting your application, you acknowledge that you have read the [Halliwell Online Privacy Notice](#) and give informed consent to the collection, processing, use, and storage of your personal information as required and described therein.

No agency calls please.