



ENTRY- TO MID- LEVEL CIVIL ENGINEER

Horizons Engineering is looking for an Engineer to join our team and provide high quality services to our clients using state-of-the-art equipment. You will be working with a dedicated and diverse team of civil engineers, surveyors and geologists on a variety of residential, commercial, institutional, energy, and commercial projects. We encourage our employees to cultivate a high level of collaborative thinking through a laid-back and flexible work environment, and we offer our team members competitive pay, outstanding benefits, and opportunities for growth through continuing education and career advancement. We have offices in Maine, Vermont, and Southern and Northern New Hampshire and are always looking for new and creative talent to join our team!

Job Responsibilities

- Design of municipal, commercial, residential, and institutional projects including site design and permitting
- CAD design work
- Design various civil engineering projects including drinking water treatment, wastewater collection, road and drainage improvements, distribution, and storage
- Communicate with architects, engineers, geologists etc. in a collaborative effort
- Follow accepted company standards
- Numerous other duties as assigned

Education

- Bachelor of Science in Civil Engineering or related field

Qualifications/Requirements

- Excellent problem-solving skills and understanding of Engineering concepts
- Municipal experience a plus
- Strong time management skills and ability travel to different sites
- Valid driver's license and clean driving record

Location

- Ability to work in one of our many locations throughout New Hampshire, Maine, and Vermont

Interested candidates should forward a cover letter and resume to:

Human Resources Manager

Horizons Engineering Inc.

34 School Street

Littleton, NH 03561

Or via email to hrmgr@horizonsengineering.com

For more information, check us out on Facebook or at www.horizonsengineering.com

Horizons Engineering Inc. Is an equal opportunity employer