PROCON
CONNECT • CREATE • CONSTRUCT

Electrical Engineer

- Hooksett, NH
- Full-time

Company Description

PROCON is an award winning architectural and construction management firm. We offer fully integrated design build and construction management services for hospitality, multi-family residential, senior living, commercial/corporate, industrial, athletic, educational, and healthcare projects throughout the Northeast.

With a steadfast commitment to professionalism, customer service and quality in all aspects of our work, PROCON completes over 200 million dollars of design and construction volume annually.
•Financially stable business established in 1935
•On-time & on-budget project delivery
•Proactive team philosophy
•Experienced and highly skilled design, construction & administrative professionals
•Principal leadership on every project
•PROCON's goals are to:Build lasting client relationships Provide excellent client service and exceed your expectations
Our team averages over 15 years of experience in their field of expertise

Job Description

PROCON The Northeast’s largest design-build construction management firm, within-house architectural design, mechanical engineering, structural engineering& construction management is growing.

Grow withus as our new Lead Electrical Engineer!

Due to ourtremendous growth, we have an immediate opening for a Lead Electrical Engineer with a minimum of 8-10 years of experience.

As a member of PROCON's architectural & engineering team, you will work on avariety of large projects including hotels, assisted living facilities, commercial& industrial, college & universities, airplane hangars, and ice rinks to name a few.

You will interactdaily with a fully integrated team of architects, engineers, constructionproject managers, estimators and developers. If you arelooking for an opportunity to grow and work in a highly collaborative, fastpaced environment this is the job for you!

You will beresponsible for the design/drafting of electrical systems, installationdetails, and layout and sizing. Candidates shouldbe familiar with electrical service requirements, distribution sizing, panelschedules and circuiting. Familiarity withlighting layout is a plus.

Qualifications

- Must be proficient in Revit 3D modeling systems or similar software such as, Solidworks, or Pro-Engineer
- Ideal experience includes using Revit for construction drawings of electrical systems for commercial buildings.
- A Bachelor's degreein Electrical Engineering or Architectural Engineering Technology is highly desired
- Associates Degrees in Electrical Engineering and/or years of equivalent experience will be considered
- Must be aself-starter with a strong work ethic who can work collaboratively
- EIT Engineer in Training encouraged to apply

Additional Information

- **We are conveniently located off of Rt 93.**
- **Our expanding portfolio and supportive work environment provide excellent opportunities for growth and development.**
- **We offer Health, Vision, & Dental Insurance, 401(k), and a comprehensive benefit package.**
- **Salary is commensurate with experience.**

Apply at: www.proconinc.com