

### **G&W Engineering Corporation:** *Commissioning Agent*

G&W is seeking a qualified Commissioning Agent to join our team and work alongside other professional and talented engineers, designers, and support staff. This individual is one who is able embrace our core values of Growth – Impact – Value – Excellence – Service (G.I.V.E.S.).

G&W Engineering Corporation was founded in 1992 as a full-service Mechanical, Electrical, Plumbing, and Fire Protection design firm. As G&W has evolved over the past 31 years, we have expanded our services to include Facilities Condition Assessments, Enclosure Consulting, Commissioning & Retro-Cx, Transportation, Municipal, and Site Civil Engineering. In addition, G&W has developed an extensive project portfolio portraying our work in 47 states on a variety of project types. G&W has grown tremendously over the years, but the one thing that has not changed is the constant drive to provide quality documents and satisfied clients.

### **Responsibilities** of this role include:

1. **Project Oversight:** Manage and oversee the commissioning process for new construction or renovation projects, ensuring systems meet design specifications and functional requirements.
2. **Documentation:** Create, review, and maintain detailed commissioning documentation, including test plans, reports, and system manuals.
3. **Testing and Analysis:** Conduct rigorous testing of building systems, including HVAC, electrical, plumbing, and controls, identifying and resolving issues.
4. **Collaboration:** Work closely with project stakeholders, engineers, architects, and contractors to ensure seamless integration and functionality of systems.
5. **Troubleshooting:** Investigate and troubleshoot system performance issues, providing solutions to optimize efficiency and performance.
6. **Training and Support:** Provide training to maintenance personnel and building operators on system operations and maintenance procedures.

**Skills and Abilities** of this individual include strong problem-solving skills in order to identify and resolve complex system issues, be detail-oriented, technically proficient, flexibility in handling changing project scopes and clear communication in both verbal and written forms. The role requires extensive HVAC and/or controls background with the knowledge/capabilities to perform investigation of Energy Management Control Systems/Building Automation Systems (BAS) and to recommend and implement advanced control strategies.

**Expectations** of this role include active participation in industry related organizations for technical and professional development, proficiency in MS Office (Word – Excel - Outlook), Cx Alloy or similar Cx software, and Bluebeam. Preferences include a working knowledge of AutoCAD and Revit.

**Compensation** package for this individual includes competitive salary (commensurate with experience level), medical/health, dental, and vision insurance, Section 105 Reimbursements, Life and AD&D insurance, Short-term and Long-term disability insurance, Flexible Spending Accounts, 401k (with company matching), PTO, Paid Company Holidays, Paid Birthday Holiday, Longevity Bonus with sabbatical and more.