Project Controls Administrator

Position Title: Project Controls Administrator

Location: St. Louis Park, MN

Company: PE Services

Position Overview: We are seeking a highly skilled and motivated Project Controls Administrator to be an integral member of the Administrative Team and be responsible for internal administration, accounting, project administration, project controls, and reporting. Flexibility is a must for this role and a "can-do" attitude with the ability to excel in wide-varying responsibilities is vital. The ideal candidate will ensure efficient and effective administrative operations, support organizational goals, and possess strong communication skills, initiative, and follow-through. The ability to handle confidential assignments with professionalism is required. Opportunities available for career advancement.

Key Responsibilities:

Internal Work:

- Perform and oversee day-to-day administrative support functions.
- o Develop and maintain administrative procedures and policies.
- o Participate in the advancement of company strategic goals.
- Utilize reports and systems to assist Project Managers in reviewing project performance and status.
- Assist Project Managers with regular and ad hoc project reporting.
- o Development and preparation of financial and operational metrics reporting.
- o Categorize and reconcile accounting transactions utilizing QuickBooks.
- Participate in quality checks and processing invoices.

Project Work:

- Support major or multiple client-based projects.
- Provide professional administrative support to project teams ensuring adherence to process workflows, document management, and project progress.
- Provide administrative support for meetings including timeline details for meeting materials, participation in project meetings and preparation of meeting minutes.
- Conduct quality control and process flow audits to ensure documents are completed and accounted for, properly routed through workflow, delivered to the appropriate party, and correctly filed in the document system.
- Perform payroll verifications and conduct regular audits to ensure payroll submissions by subcontractors.
- Provide risk and contingency management assistance including meeting participation and register updates.
- Support the development and maintenance of client facing report platforms.

Main Qualities Needed:

Communication Skills:

- Strong written and verbal communication abilities.
- Proactive communication with internal and external stakeholders

Detail-Oriented:

Attention to detail in all aspects of work.

• Project Management:

- Lead internal initiatives and assist client partners.
- Strong resource management skills and the ability to anticipate needs.
- Organized approach to managing daily activities.

Analytical Skills:

- o Review organizational procedures to improve efficiency.
- Develop and maintain reports to support decision-making.

Leadership Skills:

- Ability to coach and mentor team members.
- o Strong interpersonal and problem-solving skills.
- Strategic and creative thinking.

• Technical Proficiency:

- Proficiency with computers, especially the MS Office Suite.
- Data analytics reporting tools.
- Willingness to continue building skills.

Nice to Have:

- Familiarity with accounting, human resources, and customer service.
- Familiarity with the civil engineering industry.
- 5-10 years of experience in a similar role.

Why Join Us?

- Be part of a company that values diversity and promotes a dynamic, innovative, and empathetic work environment.
- Engage in continuous improvement and professional development.
- Work in an ethical and accountable environment that values transparency and integrity.
- Enjoy a collaborative and supportive team culture.

How to Apply: Interested candidates should send their resume and cover letter to HR@peservicesmn.com . Please include "Project Controls Administrator Application" in the subject line.

PE Services is an equal opportunity employer. We celebrate diversity and are committed to creating an inclusive environment for all employees.