February 2, 2022

O&G INDUSTRIES, INC.

VDC Engineer
Torrington, CT

Salary Range: $65-95k (depends on experience)

We are recruiting for a VDC Engineer. Join our Building Group and help us implement technology to support the entire construction coordination process. This includes but is not limited to:

- Create virtual mock-ups, visual schedule, sequences, and other supplemental modeling activities including early design review
- Lead and manage the MEPFP coordination process including Gatekeeping, Scheduling, Meeting Minutes and Clash Detection
- Engage in collaborative problem solving with our pre-construction team, marketing, architects, engineers, field team members and trade contractors
- Champion the implementation of industry leading BIM practices and emerging construction technologies
- Lead training sessions to enable O&G teams to leverage BIM tools
- Assist in the creation of marketing materials to tell the O&G build story
- Update BIM project documents
- Knowledge of 4D scheduling and simulation a plus
- Ability to assist with basic VDC software troubleshooting and basic hardware troubleshooting

Ideal candidates are organized, detail-oriented, and creative problem solvers who effectively manage competing priorities. You also have demonstrated experience organizing and presenting project issues and updates to members of the project and design teams/our clients and you can produce high-quality work in a timely manner.

- BS or MS degree in Architecture, Engineering or Construction Management
- 3 + years of relevant experience or equivalent combination of education and experience
- Project Management experience in construction a plus
- Advanced computer skills include MS Office, Bluebeam, Revit, Navisworks and other BIM related software
- OSHA 10 certified

Please send resume and cover letter to daniellefournier@ogind.com or click here to apply.

We are an affirmative action – equal employment opportunity employer committed to hiring a diverse workforce and sustaining an inclusive culture. Women and Veterans of the United States Armed Forces are encouraged to apply.