

JOB TITLE: Construction Technician

FLSA: NON-EXEMPT REVISION DATE: March 2023 DIVISION: Refined Fuels

REPORTS TO: Foreman/Superintendent

COMPENSATION: \$18 - \$28 D.O.E.

CGRS was founded in 1987 in Fort Collins, Colorado. CGRS personnel have experience in over forty states, and we are currently working on a multitude of environmental investigation, remediation, and leak detection projects for a variety of private companies and governmental agencies. CGRS is a team-oriented company with a culture best summarized by our mission statement: "We deliver quality solutions with integrity and expertise every time."

At CGRS, we are committed to serving the ever-changing needs of our customers. We believe that our greatest asset is our employees, and we enable our employees to provide our clients with a valuable customer experience. CGRS offers health, dental and vision insurance, competitive wages, 401(k), paid vacation, sick time, and strongly believes in work/life balance.

POSITION SUMMARY:

Performs fueling system installations and various repairs on client sites. Self-motivated and mechanically skilled. Piping experience a plus. Researches and compiles information. Inputs data, prepares reports and maintains files.

PRINCIPAL ACCOUNTABILITIES:

- Install equipment, which may include but not be limited to, tanks, piping, dispensers, spill buckets and overfill drop tubes
- Perform required lock-out/tag-out procedures needed to carry out duties
- Perform on-site assessments
- Be able to communicate with clients and staff verbally and in writing. Methods include personal contact, telephone and email.
- Carry out field documentation
- Record data into computer database, transmit reports and maintain records
- Follow strict safety protocols
- Assist with equipment maintenance.
- Assist Foreman and Superintendent/PM in daily operations
- May operate small equipment with supervision-skid steer, mini-excavator
- May drive truck and pull a trailer. A CDL would then be required.
- Carry out Company goals and adhere to CORE Values

JOB REQUIREMENTS:



Any combination of education and experience that would provide the required skill and knowledge for successful performance would be qualifying. CGRS will provide training when necessary. Typical qualifications would be equivalent to:

EDUCATION: High school diploma or equivalent.

EXPERIENCE: No previous experience required.

<u>SKILLS:</u> Licensed and certified by state and manufacturer as required. Understanding of applicable state storage tank regulations. Able to work without direct supervision. OSHA Hazwhoper certification required. Demonstrate working knowledge of computer system.

SUPERVISORY RESPONSIBILITIES: None.

EQUIPMENT USED: Must be able to operate computers demonstrating experience in MS Windows, MS Outlook, Word, and Excel. Database experience a must. Backhoe and bobcat experience required.

TYPICAL PHYSICAL DEMANDS: Must have a valid Colorado Driver's license, CDL and required Colorado automobile insurance and good driving record. Position requires regular vision and normal range of hearing. Employee must be able to lift 80 lbs. Must have manual dexterity sufficient to operate a computer keyboard. Position involves driving, standing, bending, and heavy lifting a high percentage of the time.

TYPICAL MENTAL DEMANDS: Must be able to speak professionally and in a polite manner. Requires ability to adapt to change quickly with ever changing requests.

WORKING CONDITIONS: Work independently and travel extensively: could be out of town 1-5 days a week on local work. On occasion some jobs could take the employee out of town for a week to 10+ days. Overtime may be required. Must be willing to carry out company goals and policies. May be asked to work flexible hours (nights, weekends) on occasion.

We are an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law...