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## PROJECT MANAGER

Colorado, Texas

### Company Description

Clean Chemistry is a fast-growing, venture-backed startup providing innovative water management solutions to the energy industry.

Founded in 2012, and headquartered in Boulder, Colorado, Clean Chemistry has developed and patented a family of liquid chemistries that evolve Reactive Oxygen Species (ROS). This technology represents a significant disruption to the current inefficiencies in the production, distribution and performance of oxidation and disinfection chemistry. PeroxyMax provides oil and gas operators a simple, economic chemistry for oil recovery, well stimulation water re-use and other water management applications.

We offer competitive compensation and a fast paced, highly rewarding work environment. Learn more at: [cleanchemi.com](http://cleanchemi.com)

### Job Description

The Project Manager will manage all aspects of new system installations in the field including system integrations with customer facilities, customizing deployments as appropriate, optimizing performance after startup, troubleshooting equipment and processes.

### Essential functions include:

- Install, operate industrial equipment and control systems in the field
- Monitor water treatment performance and adjust treatment parameters as needed
- Interface with the customer to execute the project and to inform ongoing product development & marketing efforts
- Participate in technical development efforts and improving product and service offerings
- Provide technical sales support including attending sales meetings or conducting field tests and demonstrations
- Follow procedures, safety protocols as required by customer facilities
- Field service and support as required
- Become part of the Clean Chemistry team and contribute wherever necessary to achieve success
- Travel as needed to various sites.
- Drive and work independently on a day-to-day basis.

### Desired Skills:

- Experience in water treatment required.
- Experience in oil & gas field operations also preferred.
- BS degree in chemistry or engineering required, advanced degree preferred
- Strong communication skills
- Willingness to work in a start-up environment and adapt to changing needs and priorities
- Experience with industrial automation equipment and programming tools
  
- Must be able and willing to travel and work at customer test sites including outdoor oilfield locations in all seasons.

If you're interested in joining our team please send your resume to [connect@cleanchemi.com](mailto:connect@cleanchemi.com) and include the job title in the subject line.