

In-Line Inspection Field Technician – Level II

Cypress In-Line Inspection, LLC ("Cypress") is a young technology company providing in-line pipeline inspection services to the municipal water and energy industries. We have a very talented team of industry veterans including mechanical, electrical, software, signal processing engineers that work closely with our field technicians. Our ultra-high resolution fifth generation ("5G") **EcoVision™** ILI tools offer best in class Magnetic Flux Leakage ("MFL") technology. We work for some of the most prestigious municipal water authorities and energy pipeline companies in the world including but not limited to the City of Denver, City of San Francisco, Jordan Valley, North Jersey Water Supply Commission, Washington County Water, City of Denver; and energy companies like Bridger, Chevron, Epic, Dominion/Enbridge, DCP Midstream, Marathon, Phillips 66, Targa Midstream, Lower Valley Energy, United States Air Force, Williams Companies, etc. We also have next generation proprietary **EcoView™** data analysis software that allows us to provide our customers with high quality reporting. Our fleet of tools range from 6" to 14" currently, and we continue to expand our fleet.

Overview

We are seeking an experienced adaptable In-line Inspection tool operator to join our growing team. This position requires extensive travel in both the United States, and occasionally internationally. The role offers a unique opportunity for a skilled technician to learn about our tools. This position will report to the Director of Operations.

Required Skills & Key Responsibilities

- Strong understanding of Caliper, MFL, AGM, and IMU technologies
- Valid driver's license and responsible driving skills and motor vehicle history
- Ability to complete post run QA/QC Analysis on MFL, Geometry and IMU tool data.
- Learn about technology, operating and technical procedures, quality systems, and workplace procedures.
- Learn how to clean equipment, tracking, troubleshooting, repairs, QC policies, HSE standards, and maintenance procedures ensuring quality and proper operations.
- Mentoring and training Trainee and Level I Field Technicians
- Complete inspection projects in accordance with Cypress' operating guidelines.
- Strong understanding of launching and receiving of ILI systems and associated support equipment.
- Safe operation of forklifts, hoists, and cranes as needed.
- Safely transport our tools and associated support equipment to project site.
- Identify opportunities for cost savings and improvement in the work environment.
- Ensure the quality, accuracy, and timely completion of project-related reports.
- Analyze field data and interpret basic pipeline features for field reports.
- Apply knowledge of job scheduling and planning.
- Ability to work independently or with a team in accordance with project scope.
- Actively participate in training sessions and pass required exams
- Ability to apply practical knowledge from informal/formal training, classroom, and OJT to field work.
- Promote Environmental, Health & Safety and always follow safe working practices.
- Represent Cypress with high moral standards, adhering to its "Code of Business Conduct and Ethics."
- Actively support the Cypress' commitment to its core values including safety, leadership, equal employment opportunity, employee development, and operational excellence.
- Collaborate with other departments to ensure quality standards are met
- Foster a culture of continuous improvement and learning within the team



- Maintain skills, certifications, and complete additional training (internal/external) as required
- Participate in training sessions and pass required exams ANSI/ASNT ILI-PQ- standards
- Strong leadership and team-building skills
- Strong analytical and problem-solving abilities
- Proven track record of process improvement and optimization
- Ability to quickly learn and adapt to new technical processes
- Strong communication and interpersonal skills
- Knowledge of PHMSA Part 192 and 195 regulations, API, NACE and ASME standards and recommended practices is preferred
- Completion of accredited technical/vocational college training and/or minimum 3 years of corresponding ILI related work experience or current ILI-PQ Level II Tool Operator Qualification
- Customer Centric: Delivers exceptional customer service experience to both internal and external customers
- Problem Solving: Methodically, breaks down issues, seeking solutions and further data if necessary
- Precision Mindset: Performs quality checks and maintains documentation to effectively fulfill project requirements

Summary

This position offers a unique opportunity for a skilled level II ILI tool operator to expand their expertise in the field of pipeline inline inspection while leveraging their leadership and process improvement skills. The ideal candidate will be eager to learn new technical processes and apply their experience to drive team performance and enhance quality control procedures.

If you are passionate about operational excellence, we encourage you to apply for this opportunity.

- Competitive wages
- Attractive Employer paid Benefits: 100% medical insurance for employee, short term and long term disability insurance, PTO, and life insurance.
- 401(k) plan and matching,
- Optional Insurance available including: AD&D insurance, Dental insurance, Flexible spending account, Health insurance for dependents, Health Savings Account, Vision insurance, Hospitalization insurance, and accident insurance.
- Schedule: Varies based upon job.
- Work Location: Salt Lake City, UT or Houston, TX.

Cypress is an equal opportunity employer committed to diversity and inclusion. All qualified applicants will receive consideration for employment without regard to race, color, sex, pregnancy, sexual orientation, age, religion, creed, national origin, gender identity, disability, military/veteran status, genetic information or any other categories protected by applicable law.