

Title: Junior Pipeline Integrity Technician (Level I)

Department: Integrity Services

Location: Remote

Position Overview

Technicians in this position shall have the skills and knowledge to properly perform specific calibrations, specific tests, and with prior written approval of the Quality Manager, perform specific interpretations and evaluations for acceptance or rejection and document the results, in accordance with specific approved procedures. The Junior Pipeline Integrity Technician – Level I shall be able to follow approved testing procedures and shall receive the necessary guidance or supervision from a certified Pipeline Integrity Technician – Level II or Level III or Pipeline Integrity Instructor. This level of Technician should have a combination of these capabilities to allow them to work either independently or as part of a two-man inspection team in various capacities.

Requirements:

- Shall hold at least Level II Magnetic Particle Testing (MT) and Level II Limited or Level I Ultrasonic Testing (UT) NDE Discipline Certifications and at least 1 to 5 years of inspection experience.
- Could hold at least 1 x Specialized Operator / Equipment Certification and 1 or more years of experience.
- Should possess strong problem solving and communication skills along with high capabilities to utilize computers and cloud-based data management and reporting systems.
- Shall possess strong skills in basic Microsoft Office platform tools such as Word, Excel, Power Point, Outlook.
- Should possess strong skills or exhibit the ability to adapt and learn enhanced skills in the following Microsoft Office platform tools: Teams, SharePoint, Forms, and other apps in the suite.
- Should be capable of contributing to the development of Inspection Test Plans (ITP's), and Work Procedures (WP's) within their disciplines and realms of expertise and experience.
- Shall be capable of meeting the requirements of the IAG Quality Management System to meet the various activities that impact the Integrity Services Division.
- Should be capable of performing QA/QC review functions on their own deliverables material that meets or exceeds the defined Quality Reporting process targets for the Integrity Services Division reporting systems to ensure the quality standard is being met and maintained.
- Shall be able to organize and report test results across the different inspection tools, ITP's and services they are qualified to operate within the Integrity Services Division.