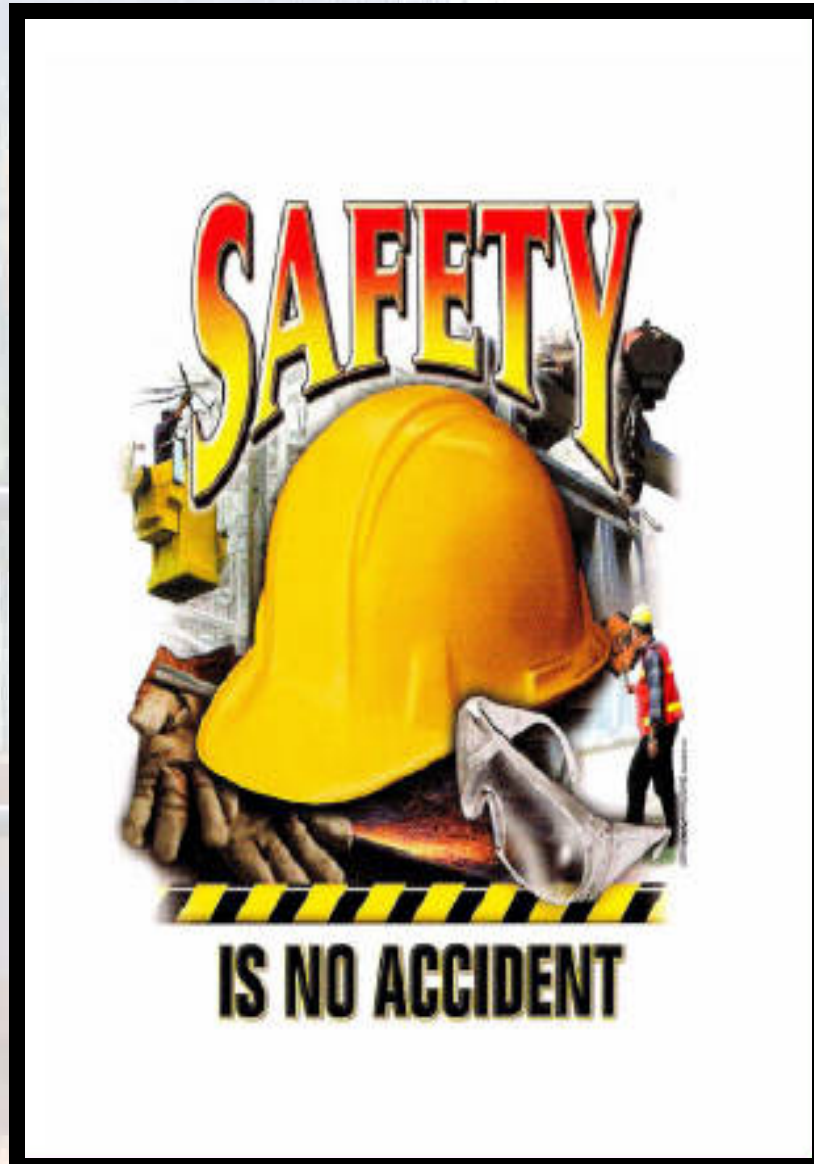


A TO Z SAFETY

Work Safe to Have a Life
636-528-5444



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636-443-5139 [**judy@atozsafety.com**](mailto:judy@atozsafety.com)

A To Z Enterprise, LLC

Mission Statement

It shall be the mission, goals, and desires of A To Z Enterprise, LLC to provide the best possible training for the construction industry, using the latest instruction methodology, lesson plans, and equipment. We promise to deliver up to date instructional materials and information along with the latest methods of testing and evaluation.

Our clients are the most important portion of our business and we strive to provide them with the best information and certifications possible at an affordable price and in a timely manner.

"Safety through education is no accident"

A TO Z SAFETY

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OSHA:

- **OSHA COMPLIANCE AUDITS**
- **OSHA COMPLIANCE CONSULTING**
- **HAZMAT TRAINING**
- **HAZWOPER 8 HR AWARENESS**
- **HAZWOPER 24 HOUR**
- **HAZWOPER 40 HOUR TECHNICIAN**
- **HAZWOPER SUPERVISOR 8 HOURS (MUST HAVE COMPLETED 40 HOUR COURSE)**
- **HAZWOPER 8 HOUR REFRESHER**
- **OSHA COMPLIANCE COURSES:**
- **BLOODBORN PATHOGENS**
- **BASIC SAFETY INTRODUCTION**
- **HAZARD COMMUNICATION**
- **PERSONAL PROTECTIVE EQUIPMENT**
- **WORK-ZONE SAFETY**
- **ELECTRICAL AND HIGH-VOLTAGE HAZARDS**
- **FIRE PROTECTION/PREVENTION**
- **HAND-POWER TOOL SAFETY**
- **WELDING SAFETY**
- **FALL PROTECTION**
- **STEEL ERECTION**
- **WALKING AND WORKING SURFACES**
- **LADDERS AND SCAFFOLDING**
- **HORIZONTAL DRILLING HAZARDS**
- **HEAVY-EQUIPMENT, CRANE AND RIGGING SAFETY**
- **EXCAVATION TRENCHING AND SHORING**
- **FORKLIFT SAFETY**
- **LOCKOUT/TAGOUT**
- **CONFINED SPACE**
- **CONCRETE AND MASONARY**
- **RESPIRATOR TRAINING AND FIT TESTING**
- **CRANES AND DERRICKS**
- **OSHA 10 AND 30 HOUR COMPLIANCE COURSES**

Health and Safety Programs:

- **SAFETY PROGRAM DESIGN**
- **SAFETY MANUAL DESIGN:**
- **(INCLUDING BUT NOT LIMITED TO)**
- **PROCESS SAFETY MANAGEMENT (PSM)**
- **OQ MANAGEMENT PLAN**
- **GENERAL PLANT SAFETY**
- **CONTROL OF HAZARDOUS ENERGY (LOCK OUT/TAG OUT)**
- **FLAMMABLE AND COMBUSTIBLE LIQUIDS**
- **PERSONAL PROTECTIVE EQUIPMENT (PPE)**
- **RESPIRATORY PROTECTION**
- **PORTABLE FIRE EXTINGUISHERS**
- **HAND AND POWER TOOLS**
- **ELECTRICAL SAFETY**
- **HAZARD COMMUNICATION (MSDS)**
- **COMPRESSED GASSES**
- **EMERGENCY ACTION/FIRE PREVENTION**
- **EMERGENCY RESPONSE**
- **ERGONOMICS (LIFTING SAFETY ETC...)**
- **EXPOSURE CONTROL FOR BLOODBORNE PATHOGENS**
- **GASES, VAPORS, FUMES, DUSTS, MISTS**
- **HAZARD ASSESMENT**
- **HEARING CONSERVATION**
- **HOUSEKEEPING**
- **MEDICAL SURVEILLANCE/FIRST AID**
- **FALL PROTECTION**
- **STAIRWAYS AND LADDERS**
- **WELDING AND CUTTING PROCEDURES**
- **HOTWORK**
- **EXCAVATION/TRENCHING**
- **CONFINED SPACES**
- **RIGGING**
- **LIFTS/HOISTS/CRANES**
- **FORKLIFT SAFETY/TRAINING**
- **SHORT SERVICE EMPLOYEE (SSE)**
- **LEAD SAFETY AND AWARENESS**

DATABASE CONSULTING:

- **WE OFFER THIRD PARTY DATABASE CONSULTING**
- **ISNetworld**
- **PEC PREMIER**

OPERATOR QUALIFICATION AND VERIFICATION:

- **VERIFORCE SKILLS EVALUATIONS**
- **PIPELINE PERFORMANCE EVALUATIONS/VERIFICATIONS**
- **OQSG OPERATOR QUALIFICATIONS AND TRAINING**

COVERED TASKS

562



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Prevention of Atmospheric Corrosion

- **Understanding the function of preventing atmospheric corrosion**
- **Perform an inspection of coatings**
- **Perform surface preparation**
- **Perform application of coatings**
- **Recognize and properly react to abnormal operating conditions**

Electrical Inspection of Coatings

- **Perform electrical inspection of coatings**
- **Identify and respond to abnormal operating conditions**

Catastrophic Line Failure

- **Understand the severity of a catastrophic line failure**
- **Recognize indications of a major leak**
- **Identify a catastrophic line failure**
- **Respond to a catastrophic line failure**

Control Room Emergency Response

- **Identify characteristics of hazardous liquids**
- **Recognize abnormal operating conditions and pipeline emergencies**
- **Respond to abnormal operating conditions and pipeline emergencies**
- **Perform emergency response procedures**

Cathodic Protection Inspection on Underwater Facilities

- **Prepare and calibrate test equipment**
- **Take and record cathodic protection readings**
- **Identify and respond to abnormal operating conditions**

Maintain Test Leads

- **Define and understand the function of a test lead and the equipment used to maintain it**
- **Correctly inspect and verify test lead continuity**
- **Repair or replace damaged test leads**
- **Explain how to recognize and react to abnormal conditions**

Prevent External Corrosion on Underwater Pipeline

- **Inspect existing coatings**
- **Perform surface preparation for coating repair**
- **Repair coatings and applications**
- **Identify and respond to abnormal operating conditions**

Inspect Cathodic Protection Rectifiers

- **Obtain voltage and current output readings from rectifier and check for proper rectifier operations**
- **Perform cathodic protection rectifiers on/off test**
- **Recognize and react to abnormal operating conditions when inspecting cathodic protection rectifiers**

Measure Wall Thickness of Underwater Pipe

- **Prepare and calibrate test equipment**
- **Measure wall thickness using ultrasonic testing methods**
- **Measure pit depth and diameter with pit gauge**
- **Identify and respond to abnormal operating conditions**

Cathodic Protection Rectifier Maintenance and Repair

- **Troubleshoot and repair rectifiers**
- **Adjust a rectifier**
- **Recognize and react to abnormal operating conditions when troubleshooting and repairing rectifiers**

Conduct Underwater Cathodic Protection Remediation

- **Install galvanic anodes on submerged pipeline or facilities**
- **Identify and respond to abnormal operating conditions**

Electrically Inspect Buried Pipe

- **Understand the definitions and functions of electrical inspection of bare pipe**
- **Conduct soil resistivity measurements**
- **Perform soil-to-soil potential surveys**
- **Recognize and react to abnormal operating conditions when electrically inspecting bare pipe**

Conduct Temporary Marking of Underwater Pipelines

- **Locate pipeline**
- **Determine pipeline depth**
- **Install temporary pipeline marker**
- **Identify and respond to abnormal operating conditions**

Conduct Underwater Valve Inspection, Operation, Maintenance and Repair

- **Identify valve types and components**
- **Conduct visual inspection of valve and flanges**
- **Identify maintenance procedures**
- **Repair valve as instructed**
- **Identify and respond to abnormal operating conditions**

Measure Wall Thickness

- **Understand the requirements for measuring the wall thickness of pipe**
- **Use a pit depth gauge**
- **Use an ultrasonic thickness meter (UST)**
- **Collect RSTRENG Data**
- **Recognize and react to abnormal operating conditions when measuring wall thickness**

Movement of In-service Underwater Pipeline

- **Move in-service pipeline**
- **Conduct Inspection of Pipeline for Secondary Stresses, Physical Damage, and Coating Damage**
- **Identify and respond to abnormal operating conditions**

Conducting Cathodic Protection Remediation

- **Install electrical bonds**
- **Install Galvanic and Impressed Current Anodes**
- **Perform transformer/rectifier installations**
- **Perform test station installations**
- **Perform thermite welding procedures**
- **Locate, monitor, and clear shorted casings**

Abandoning, Safe Disconnect, Purging, and Sealing of Underwater Pipeline

- **Purge pipeline**
- **Safely disconnect pipeline**
- **Seal disconnected segment of pipeline**
- **Bury disconnected segment of pipeline**
- **Identify and respond to abnormal operating conditions**

Monitoring for Internal Corrosion

- **Safely extract or insert corrosion coupons**
- **Safely extract and insert corrosion probes**
- **Properly collect composite or spot samples for analysis of corrosive properties**
- **Explain how to recognize and react to abnormal conditions**

Installation, Replacement, or Repair of Support Structures on Underwater Components

- **Replace or repair support structures on existing underwater components**
- **Install additional underwater support structures to components**
- **Identify and respond to abnormal operating conditions**

Inspect (Examine) Buried Pipe When Exposed

- **Inspect for physical damage**
- **Inspect the condition of the pipe coating**
- **Inspect for corrosion**
- **Explain how to recognize and react to abnormal conditions for inspecting and examining buried pipe when exposed**

Inspection of Underwater Pipeline Facilities

- **Conduct general pipeline inspection**
- **Inspect pipeline crossings**
- **Inspect flanged tie-ins**
- **Inspect repairs**
- **Inspect support structures**
- **Identify and respond to abnormal operating conditions**

Inspect and Calibrate Overfill Protective Devices

- **Define overfill protective devices and their purpose**
- **Inspect and calibrate overfill protective devices**
- **Explain how to recognize and react to abnormal conditions for inspecting and calibrating overfill protective devices**

Perform Underwater Pipeline Repair Activities

- **Excavate pipeline**
- **Install mechanical split sleeve repair clamp**
- **Perform basic cutting operations**
- **Install mechanical coupling**
- **Install spool piece**
- **Identify and respond to abnormal operating conditions**

Internal Corrosion Remediation

- **Adjust inhibitor injection rates to achieve an acceptable industry and company standard to prevent internal corrosion**
- **Explain how to recognize and react to abnormal conditions for internal corrosion remediation**

Operation of an Underwater Assembly

- **Manually operate valves on an underwater assembly**
- **Identify and respond to abnormal operating conditions**

Inspect Internal Pipe Surfaces

- **Recognize different types of internal corrosion and their mechanisms**
- **Possess a working knowledge of tools used for internal corrosion evaluation**
- **Recognize and react to abnormal operating conditions when inspecting internal pipe surfaces**

Perform Underwater Pigging Activities

- **Perform basic launching procedures**
- **Perform basic receiving procedures**
- **Identify and respond to abnormal operating conditions**

Application and Repair of External Coatings

- **Identify and describe the different types of external coatings and how they are applied**
- **Identify and describe the actions that must be taken in order to apply and repair external coatings**
- **Recognize and react to abnormal operating conditions when applying and repairing external coatings**

Perform Underwater Flange Mating Procedures

- **Perform general flange assembly procedures**
- **Perform general flange disassembly procedures**
- **Identify and respond to abnormal operating conditions**

Place and Maintain Line Markers

- **Define and understand the placing and maintaining of line markers**
- **Locate a pipeline**
- **Install a line marker**
- **Inspect and maintain line markers and aerial line markers**
- **Recognize and react to abnormal operating conditions**

Perform an Underwater Mechanical Hot Tap

- **Pipeline coating removal**
- **Conduct pipeline quality checks**
- **Install hot tap fitting**
- **Operate hot tapping tool and remove coupon**
- **Repair coating and bury pipeline as required**
- **Identify and respond to abnormal operating conditions**

Inspecting Surface Conditions of Right-of-Way and Perform Leak Surveys for Gas Pipelines

- **Inspect surface conditions of right-of-way**
- **Perform gas leakage surveys**
- **Follow the company's reporting protocols**
- **Recognize and react to abnormal operating conditions when inspecting surface conditions of right-of-way and performing leak surveys**

Inspecting Surface Conditions of Right-of-Way and Perform Leak Surveys for Liquid Pipelines

- **Inspect surface conditions of right-of-way**
- **Follow the company's reporting protocols**
- **Recognize and react to abnormal operating conditions when inspecting surface conditions of right-of-way and performing leak surveys**

Inspect Navigable Waterway Crossings

- **Define and demonstrate a working knowledge of inspecting navigable waterway crossings**
- **Use probes, sonar and other methods to verify the location of a pipeline and determine depth of cover**
- **Recognize and properly react to abnormal operating conditions**

Inspection of Breakout Tanks

- **Define and demonstrate a working knowledge of regulatory compliance and inspection requirements for breakout tanks**
- **Inspect breakout tanks in accordance with API Standard 653**
- **Inspect breakout tanks in accordance with API Standard 510**
- **Inspect other breakout tanks**

Provide Temporary Marking of Buried Pipeline Prior to Excavation

- **Define and Understand the Function of Providing Temporary Marking of Buried Pipeline Prior to Excavation and the Equipment Used to Mark It**
- **Locate a Pipeline**
- **Install Appropriate Temporary Markers Identifying the Line**
- **Inspect and Maintain Temporary Line Markers**

Inspection Following Excavation Activities and Leak Survey after Blasting

- **Define and demonstrate knowledge of inspection procedures performed following excavation activities and leak survey performed after blasting**
- **Utilize leak survey techniques**
- **Monitor for pressure loss**
- **Explain how to recognize and react to abnormal conditions for inspection following excavation activities and leak survey after blasting**

Provide Security for Pipeline Facilities

- **Provide protection to the pipeline facilities**
- **Recognize and react to abnormal operating conditions when providing security for pipeline facilities**

Inspect Valves

- **Inspect valves**
- **Conduct a routine walk-around inspection**
- **Conduct an external integrity inspection of the valve**
- **Perform a function test of the valve**
- **Recognize and react to abnormal operating conditions when inspecting valves**

Repair Valves

- **Understand valve types and components**
- **Repair valves**
- **Repair actuators/operators**
- **Recognize and react to abnormal operating conditions when repairing valves**

Inspect, Test and Calibrate Relief Valves

- **Recognize the purpose and function of relief valves**
- **Understand the terminology associated with inspecting, testing, and calibrating relief valves**
- **Identify the procedures for the inspection, testing, and calibration of relief valves**
- **Recognize and react to abnormal operating conditions when inspecting, testing, and calibrating relief valves**

Maintain/Repair Relief Valves

- **Identify critical parts associated with a relief valve**
- **Disassemble, clean, inspect, repair, and replace internal components of a relief valve**
- **Repair and calibrate the sensing device and reassemble and reinstall the valve**
- **Recognize and react to abnormal operating conditions when maintaining and repairing relief valves**

Inspect, Test and Calibrate Pressure Limiting Devices

- **Recognize and locate pressure limiting devices**
- **Identify procedures for isolation or removal of a pressure limiting device**
- **Inspect, test, and calibrate pressure limiting devices**
- **Repair and reinstall pressure limiting devices**
- **Recognize and react to abnormal operating conditions when inspecting and testing and calibrating pressure limiting devices**

Inspect, Test and Calibrate Pressure Switches and Transmitters

- **Identify types of testing methods and when they are used**
- **Inspect, test, and calibrate pressure switches and transmitters**
- **Recognize and react to abnormal operating conditions when inspecting, testing, and calibrating pressure switches and transmitters**

Verifying or Setting Protection Parameters for Programmable Controllers and/or Instrumentation Control Loops

- **Understand the functions of a PLC and elements that are involved**
- **Know how to verify data set points, parameters, and data location within PLC program**
- **Perform calibration, testing, and documentation of system set points**

Moving In-Service Pipe

- **Determine the allowable line pressure in a section of pipe to be moved**
- **Prepare for pipeline movement activities**
- **Move in-service pipe**
- **Recognize and respond to abnormal operating conditions**

Inspect Existing Pipe Following Movement

- **Define and demonstrate working knowledge of inspecting an existing pipe following movement**
- **Inspect the pipeline for secondary stresses, physical damage, corrosion and coating damage**

Inspection of Clearance of Existing Pipe to Underground Structures

- **Define and demonstrate working knowledge of inspecting clearances between existing pipes and underground structures as well as equipment used to perform the inspection**
- **Assure minimum clearances are maintained and that interference and corrosion control testing are performed during the installation of foreign pipelines or structures**

Abandoning, Safe Disconnect, Purging, and Sealing of Pipeline Facilities

- **Define and understand the function of and requirements for permanently or temporarily decommissioning or removing a pipeline facility from service**
- **Safely disconnect pipeline facilities**
- **Purge pipeline facilities**
- **Seal a disconnected portion of pipeline**

Installation, Replacement, or Repair of Support Structures on Existing or New Aboveground Components

- **Define and demonstrate working knowledge of replacement or repair of support structures on existing or new aboveground components and how to perform it**
- **Explain activities required to install additional or revised support structure elements to existing aboveground structures**

Inspection Activities for Tie-ins, Pipe Replacements, or Other Components Connecting to an Existing Pipeline

- **Define and demonstrate working knowledge of inspection activities for tie-ins, pipe replacements, or other components connecting to an existing pipeline**
- **Visually inspect pipe and pipe components**
- **Verify welder qualifications**
- **Ensure proper installation**

Backfilling a Trench Following Maintenance

- **Define and demonstrate working knowledge about the function of backfilling a trench following pipeline maintenance**
- **Perform backfilling operations on the pipeline following maintenance**
- **Determine if a tamping tool and backhoe are used properly**
- **Determine the amount of cover required**

Performing General Pipeline Repair Activities

- **Identify and demonstrate knowledge of procedures used for general pipeline repair activities**
- **Install tight fitting sleeves**
- **Install oversleeves**
- **Install composite wrap sleeves**
- **Install mechanical split repair sleeves**
- **Install mechanical couplings**
- **Perform hot tapping**
- **Install pipeline plugs**
- **Install completion plugs**

Conduct a Pressure Test

- **Define and understand the function of a pressure test and the equipment used to perform it**
- **Conduct a pressure test and record the results**
- **Recognize and react to abnormal operating conditions when conducting a pressure test**

Maintenance Welding on Pipelines

- **Supervise, inspect and or perform maintenance welding on pipelines**
- **Repair arc burns**
- **Repair defective welds other than welds containing cracks**
- **Repair a cover pass on a weld containing a defect other than a crack**
- **Repair butt welds containing cracks**
- **Repair previously repaired areas**
- **Replace welds or cylinders of pipe**
- **Recognize and react to abnormal operating conditions when performing maintenance welding on pipelines**

Operations of a Pipeline System

- **Identify the activities associated with the safe start-up of a pipeline**
- **Identify the steps necessary for the safe shutdown of a pipeline**
- **Monitor and maintain pressures, flows, communications, and line integrity**
- **Operate valves using manual or remote methods**
- **Recognize abnormal operating conditions for the task and identify proper response**

Computational Pipeline Monitoring (CPM)

- **Understand functions of CPM equipment**
- **Test, calibrate, repair, replace, and maintain CPM equipment**
- **Verify that the leak detection system meets design specifications**
- **Explain how to recognize and react to abnormal conditions to perform CPM leak detection techniques that assist in maintaining the integrity of a pipeline system**

Operate Pressure Relieving Devices for Launching and Receiving Facilities

- **Identify the names and operation of the valves used on a launching facility**
- **Explain the sequence of events needed to isolate, relieve pressure, and drain fluids from the launcher barrel**
- **Understand the procedures involved with launching a pig**
- **Identify the names and operations of the valves used on a receiving facility**
- **Understand the procedures involved with receiving a pig**
- **Explain the sequence of events needed to isolate, relieve pressure, and drain fluids from the receiver barrel**
- **Recognize and react to abnormal operating conditions during launching and receiving activities**

Performing Maintenance on Valves

- **Identify components and maintenance of valves**
- **Perform valve maintenance**
- **Perform actuator/operator maintenance**
- **Recognize and react to abnormal operating conditions**

Perform Flange Bolting Procedures

- **Identify hazards associated with flange bolting procedures**
- **Perform general flange assembly procedures**
- **Perform general flange disassembly procedures**
- **Identify and respond to abnormal operating conditions**

Tubing and Tube Fitting, Handling, and Installation

- **Demonstrate knowledge of instrumentation tubing, tube fittings and tubing components**
- **Demonstrate the correct methods for handling tubing, tube fittings, and tubing components**
- **Design or verify a correct layout of a tubing system**
- **Correctly cut and de-burr metal tubing**
- **Perform a correct 90 degree bend of metal tubing**
- **Perform installation of small diameter compression tube fittings**
- **Recognize and properly react to abnormal operating conditions**

Perform Leakage Survey

- **Define and demonstrate a working knowledge of leakage surveys and the equipment used to perform them**
- **Perform visual surveys**
- **Perform a pipeline leakage survey using a combustible gas detector**
- **Perform a pipeline leakage survey using a flame ionization detector**
- **Recognize and react to abnormal operating conditions when performing leakage surveys**

Vault Maintenance

- **Define and demonstrate a working knowledge of vault maintenance**
- **Perform vault maintenance**

Purge Gas from a Pipeline

- **Define and understand how to safely purge hydrocarbons or air from a pipeline**
- **Remove hydrocarbons from a pipeline**
- **Remove air from the pipeline**
- **Recognize and react to abnormal operating conditions when purging a pipeline**

Testing an Emergency Shutdown Device

- **Define and understand the function of testing emergency shutdown systems**
- **Test emergency shutdown systems**
- **Explain how to recognize and react to abnormal conditions for testing an emergency shutdown system**

Perform Incremental Pressure Increases to Uprate MAOP

- **Identify and demonstrate a working knowledge of performing incremental pressure increases to uprate maximum allowable operating pressure**
- **Perform incremental pressure increases**
- **Recognize and react to abnormal operating conditions when performing incremental pressure increases in order to uprate MAOP**

Operate Odorant Equipment

- **Understand the characteristics of odorants and the requirements for odorants in natural gas pipelines**
- **Determine odorization injection rates and test for odorant levels**
- **Recognize the different types of odorant injection equipment**
- **Operate and maintain an odorant injection system**
- **Explain how to recognize and react to abnormal conditions for operating odorant equipment**

Gas Detection and Alarm System Maintenance and Performance Testing

- **Identify and describe gas detection devices and their alarm systems**
- **Calibrate, test, and maintain gas detection systems**
- **Recognize and react to abnormal operating conditions while calibrating, testing, and maintaining gas detection and alarm systems**

Isolation of a Gas Compressor Unit

- **Isolate a gas compressor unit**
- **Prepare an isolated compressor unit for start-up**
- **Recognize and react to abnormal operating conditions when isolating a gas compressor unit**

Compressor Station Inspection and Testing of Remote Control Shutdown Devices

- **Identify and describe remote control shutdown devices and associated terms**
- **Test remote control shutdown devices**
- **Recognize and properly respond to abnormal conditions that may be encountered**

Startup, Shutdown, and Operation of Turbine Driven Gas Compressor Unit

- **Understand the operation of a turbine driven gas compressor unit**
- **Start-up a turbine driven gas compressor unit**
- **Shutdown a turbine driven gas compressor unit**
- **Operation of an turbine driven gas compressor unit**

Start-up, Shutdown, and Operation of an Engine Driven Gas Compressor Unit

- **Understand the operation of an engine driven gas compressor unit**
- **Start-up an engine driven gas compressor unit**
- **Shutdown an engine driven gas compressor unit**
- **Operation of an engine driven gas compressor unit**

General Abnormal Operating Conditions

- **Define and understand an abnormal operating condition**
- **Recognize and respond to the malfunction or failure of pipeline components**
- **Recognize and respond to physical damage to the pipeline system**
- **Recognize and respond to the unexpected activation of a safety device**
- **Recognize and respond to abnormal facility conditions**
- **Prevention of accidental of ignition**

Documentation, Reporting, and OQ Recordkeeping

- **Identify and maintain required documentation**
- **Identify safety related conditions that require reporting**
- **Identify Operator Qualifications (OQ) record keeping requirements**

Inspecting and Remediating Pipeline Hazard Protection

- **Identify types of pipeline hazards**
- **Identify and inspect protective physical barriers**
- **Recognize and react to abnormal operating conditions**

Damage Prevention During Excavation Activities By or On Behalf of the Operator

- **Prepare for excavation activities**
- **Perform inspection activities during excavation**
- **Inspection activities following excavation**
- **Abnormal operating conditions**

Conducting Annual Cathodic Protection Surveys

- Define and understand the function of conducting annual cathodic protection surveys
- Determine the measurement of structure-to-electrolyte potential
- Perform close interval survey
- Perform testing to detect interference
- Ensure electrical isolation from foreign structures
- Perform an inspection and electrical test of bonds
- Complete a visual atmospheric inspection

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A TO Z ENTERPRISE, LLC

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Troy, MO 63379
Office (636) 528-5444 Fax (636) 528-5443

RATE SHEET

OQSG (Operator Qualification Solutions Group) & Veriforce

Skills Evaluator: \$950.00 per day*
Proctor: \$375.00 per day*
Computer Stations: \$ 30.00 per day (per person)*

Class Room Training

(Classroom training can be customized to your specific needs)
[Hazwhoper, Forklift, Aerial Lift, 10 & 30 HR OSHA, Fire Extinguisher]

4 HR	\$ 80.00 each min of 12 people	\$ 960.00
8 HR	\$128.00 each min of 8 people	\$1,024.00
10 HR	\$160.00 each min of 12 people	\$1,920.00
30 HR	\$600.00 each min of 6 people	\$3,600.00
40 HR	\$660.00 each min of 7 people	\$4,620.00

Travel time will be charged
Expense Cost Plus 10%

*Day Rates are based on 10 HR days

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