

Safety Professional

Expectations for our Safety Professionals

- ❖ Build positive relationships with the contractor's employees and our client's employees
- ❖ Coach employees on the Operator's process and safety systems
- ❖ Daily reporting process
- ❖ Establish open communication with all employees on location including third party vendors

Objectives

- ❖ Improve operational effectiveness
- ❖ Eliminate incidents and accidents
- ❖ Develop the skills and knowledge of the workers on location
- ❖ Maintain safety, health and environmental standards at the highest level for our clients
- ❖ Abide by all government regulations, operator and contractor policies, procedures and standards
- ❖ Report accidents and potential hazards to their supervisors
- ❖ Responsible to initiate a **Stop Work Authority**

Daily Activities

- ❖ Prepare for the pre-tour daily/weekly meetings by gathering data.

- ❖ Review JSAs and permits before the work commences
- ❖ Perform inspections of work area to ensure compliance with policy and regulatory compliance
- ❖ After walk around, prepare for the morning report to discuss previous shifts findings
- ❖ Ensure operations are being conducted as per JSAs and applicable permits
- ❖ Work with crew on high risk jobs; Nipple up and down, Driving Pipe, Heavy Lifts, and Running Casing
- ❖ Assist in any pre-job meetings and assure that all employees are focused and understand the task at hand; hazards are adequately eliminated or mitigated
- ❖ Fall protection must be inspected before wearing

Areas of Observations

- ❖ The purpose of this policy is to identify "Short Service Employees" (SSE) to ensure that adequate training and review of company policies have been provided and a mentor assigned for a time period of 180 days

Housekeeping

- ❖ Work areas must be kept clean and free of obstructions

**General Inquiries Contact:
(337) 560-9535**



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SERVICES

10 Questions to Answer.....

BEFORE YOU START WORK!!

1. What Are **Your Safety Responsibilities** That Apply to This Job?
2. Are You Familiar with The **Standards** That Apply to This Job?
3. Are There **Health Hazards** You Need to Be Aware Of?
4. Is **Special Training** Required?
5. What **Personal Protective Equipment** Is Required?
6. What Are the **Emergency Procedures**?
7. Where Are the Fire Extinguishers, First Aid Kits, And **Other Emergency Equipment**?
8. Do You Need a **Job Safety Analysis**?
9. Did You Have a **Pre-Job Safety Meeting**?
10. When are **Incident Reports** Required?

**AFS Petrologix
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Fire and Safety Products

Sales and Rentals Available

- ❖ Fire Extinguishers
- ❖ Life Jackets
- ❖ Work Vests
- ❖ Boxes
- ❖ Portable Gas Detectors
- ❖ Navigational Aid Skids
- ❖ Safety Equipment
- ❖ Life Floats and Launchers
- ❖ Aluminum Fire Extinguisher Hand Rail Brackets
- ❖ Life Ring Buoys and Brackets
- ❖ Safeguard Life Jackets & Work Vests
- ❖ Personal Protective Equipment
- ❖ SCBA's
- ❖ Fire Detection Systems
- ❖ Gas Detection Systems
- ❖ Fire Suppression Systems
- ❖ H2S Safety Trailers
- ❖ Breathing Air Compressors
- ❖ Inflatable Life Rafts
- ❖ Breathing Air Racks
- ❖ Fall Protection Equipment
- ❖ Fire Hoses and Monitors
- ❖ Fire Foam
- ❖ Fog Horns
- ❖ Navigational Aid Lights
- ❖ First Aid Kits
- ❖ Emergency Eyewash Stations
- ❖ Vehicle Roadside Emergency Kits
- ❖ Cooling / First Aid Trailers
- ❖ Advanced Life Support Equipment
- ❖ Automated External Defibrillators (AED)
- ❖ O2 Resuscitators
- ❖ Confined Space Rescue Equipment
- ❖ Fire Fighting Training

Fire Suppression

- ❖ Specific Fire Protection Codes
- ❖ Dry Chemicals, gaseous agents or foam fire suppression systems
- ❖ Technicians licensee by Fire Marshall's Office

Fire and Safety Services

- ❖ Inspection & Repair of Handheld and Semi-Portable Fire Extinguishers
- ❖ Installation, Design and Testing of CO2, FM200, Water Mist, Dry Chemical and Foam Fire Suppression Systems
- ❖ Installation, Design and Testing of Fire Detection Systems
- ❖ Fire Equipment Placement Assessments
- ❖ Onsite Fire Watch Personnel
- ❖ Fire Fighting Trailers with Foam Induction Systems
- ❖ In-House CO2 Recharge Capability
- ❖ Trailer Mounted Water Tanks
- ❖ Fire Hose Testing
- ❖ Training Available on all Fire Suppression Equipment
- ❖ Vast Selection of Portage and Wheeled Fire Extinguishers
- ❖ Recharge and Repair of Handheld and Semi-Portable Fire Extinguishers
- ❖ Low and High Pressure Hydrostatic Testing of Fire Extinguishers and Compressed Gas Cylinders
- ❖ Professional Sand Blasting and Painting Facility

Maritime

- ❖ Inspections, Installations and Repair of Maritime Lanterns
- ❖ Installation and Repair of Fog Signals

- ❖ Solar Panels
- ❖ Wind Generators
- ❖ Pre-USCG Inspections
- ❖ Inspection of Lifesaving Equipment

Fire and Gas Detection Systems

- ❖ UV / UVIR Flame Detection
- ❖ Installation, Design and Testing of Fire and Gas Detection Systems
- ❖ Wired and Wireless Systems Available
- ❖ Smoke and Heat Detection

Paging and Alarm Systems

- ❖ Reliability with alarms
- ❖ Public Address / General Alarm Systems for industrial, petrochemical and offshore applications highly reliable, self-monitored, flexible, site-wide paging systems is required
- ❖ A system can be configured for single, redundant or fully duplicated operation and is software configurable to meet customer specification in order to comply with stringent safety regulations
- ❖ Alarms systems can be integrated for fire detection, gas detection and process safety systems and broadcast using customer selected alarm tones, customized digitally recorded voice messages or a combination
- ❖ System may be configured for zoned paging and alarm distribution to only those areas or group of areas affected
- ❖ Paging inputs can be integrated from existing telephones (PBX) or page / party systems or included into the PA / GA cabinet as a complete package