

# RigPass | SafeLandUSA | SafeGulf Package for Accreditation for In- house Training Programs



IADC  
RIGPASS



## Use CDP's Content for Inhouse Accreditation

For 25 years, IADC's accreditation programs have helped guide companies in their efforts to ensure quality and consistency of training content and adherence to relevant industry standards. IADC Accredited providers are held to high quality standards to help ensure that drilling industry personnel are properly prepared to perform their jobs safely and efficiently.

## Curriculum Objectives

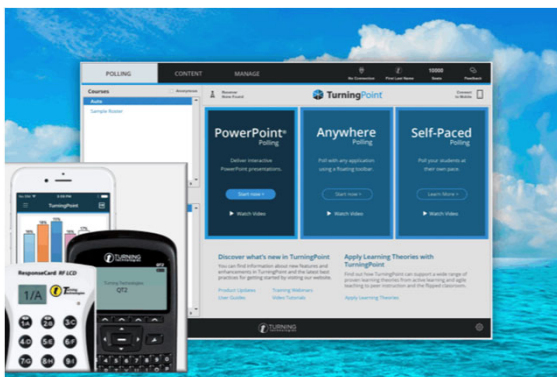
- Help provide awareness-level training in safe operations for land-based and offshore facilities.
- Build awareness of each worker's responsibility to protect their own safety and the safety of their co-workers, the public, and the environment.
- Inspire an active safety mindset that asks questions, stops the job when safety is not assured, and looks for ways to increase the safety of work operations.
- Prepare workers for additional training in safe operations and company policies and procedures.
- Help new workers become contributing members of a safe, successful work crew.

## Firms Using Our Package for Accreditation

- AIM Directional Services, LLC.
- C & J Energy Services
- Keane Group, LLC.
- Lofton Energy Services
- Lofton Safety Services
- Michels Corporation
- Nabors Drilling USA, LP
- Patterson – UTI Drilling Company, LLC

## Topics Covered

- Basic Safety & Respect for Co-Workers
- Drug & Alcohol Policies
- Driving Safety
- Personal Protective Equipment (PPE)
- Hazard Awareness & Communication
- Hand Safety
- Good Housekeeping
- Electrical Safety
- Hazardous Materials
- Occupational Health
- Hydrogen Sulfide (H2S)
- Job Safety Analysis (JSA)
- Back Safety
- Working at Heights
- Dropped Objects
- Lockout/Tagout
- Rigging
- Forklift Safety
- Environmental Protection
- Wildlife Hazard Awareness
- Permit to Work
- Management of Change
- First Aid & Bloodborne Pathogens
- Fire Prevention & Response
- Incident Reporting & Investigation
- Offshore Orientation & Transportation
- Offshore Emergency Response
- Marine Debris
- Security Awareness
- SEMS Awareness
- Excavating & Trenching
- Pits & Ponds



## TurningPoint Assessment Tool Enabled

TurningPoint is an easy-to-use live polling system with the option to choose between a desktop or web platform. TurningPoint boasts a native PowerPoint integration and enables polling on-the-fly and the delivery of self-paced assessments. TurningPoint polling software allows learners to participate in real time using a keypad or their own mobile, tablet or computer. Our audience response system provides a variety of interactive polling options to meet the unique needs of each and every environment. Package includes 10 polling devices, receiver, TurningPoint desktop software download and a 1 YR subscription to TurningPoint Polling Anywhere

## **Detailed Course Curriculum**

Basic Orientation For Onshore Contractors

### **Workplace Attitudes and Behaviors for Oilfield Employees**

Basic Safety Responsibilities and Principles

Respect for Co-Workers

Alcohol and Drug Policies and Prohibited Items

Driving and Vehicle Safety

Preparing for Work

### **Introduction to Oilfield Work Sites**

Getting Started at the Worksite

Company Safe Work Practices & Policies

Personal Protective Equipment (PPE)

Introduction to PPE

Specialized PPE

Protecting Your Hearing

Your Responsibility for PPE

Hazard Awareness

How to Keep your Body Parts!

Safe Work Policies

Hazardous Materials Communication and Drills

Introduction to Job Safety Analysis (JSA)

Hand Safety for the Oilfield Industry

You Need to Know

Hand Safety Risk Factors

Hand Safety Awareness, Job Planning and PPE

It's Your Responsibility

### **Safe Oilfield Workplace Practices**

Good Housekeeping: A Safety Essential

The Hazards of Poor Housekeeping

The Elements of Good Housekeeping

Confined Space Safety

Introduction to Confined Spaces

You Need to Know

Confined Space Hazards

Permitting and Safe Work Procedures

Electrical Safety

What You Need to Know

Electrical Hazards

Electrical Safety Practices and Procedures

### **Oilfield Hazard Recognition and Occupational Health**

Hazard Communication

What You Need to Know

Chemical Hazards

Information Sources

Introduction to Hazardous Materials in the Oilfield

Hazardous Materials Definitions and Regulations

Hazardous Materials Emergency Response

Hazardous Waste Storage and Hazmat Transportation

Accident Prevention Signs and Tags

Occupational Health for the Oilfield

Employee Responsibilities, Routes Contamination Protective Measures

Oil-based Mud, Carbon Dioxide, and Nitrogen Gas

Respirable Crystalline Silica

Organic Solvents, Methanol and DEA

Mercury, Lead, Hexavalent Chromium, Asbestos and Fibers

Dusts and Sandblasting, Welding Fumes and Hazards

Naturally Occurring Radioactive Material (NORM)

Hydrogen Sulfide (H<sub>2</sub>S) Safety for the Oilfield

What is Hydrogen Sulfide?

H<sub>2</sub>S Properties and Characteristics

Working Safely with Hydrogen Sulfide

Plans and Contingencies

Engineering Controls

PPE

Detection

Safe Work Practices

Emergency Response

## **Specialized Oilfield Work Procedures and Practices**

Job Safety Analysis

You Need to Know

The JSA Process

It's Your Responsibility

Back Safety and Injury Prevention

You Need to Know

Prevention Through Stretching and Posture Relief

Safe Lifting

It's Your Responsibility

Working at Heights

What You Need To Know

Controlling the Hazards of Working at Heights

Stairs, Ladders, and Other Equipment

Scaffold Safety

Dropped Object Prevention for the Oilfield

Dropped Object Risk Factors

Dropped Object Prevention

Your Contribution

### **Oilfield Equipment Safety and Procedures**

Tool and Equipment Hand Safety in the Oilfield

Lockout/Tagout

What You Need to Know

Lockout/Tagout Procedures

It's Your Responsibility

Mechanical Equipment and Crane Rigging in the Oilfield

Forklift Safety for the Oilfield Industry

You Need to Know

Information Sources

The Stability Triangle and Forklift Terminology

Forklift Inspection

Operating the Forklift

Rough Terrain Operations

Common Oilfield Operations

Additional Considerations

### **Environmental Protection and Risk Management for the Oilfield**

Wellsite Environmental Protection

Wildlife Hazard Awareness

JSEA, Simultaneous Operations and Permit to Work

Management of Change

### **Oilfield Emergency and Incident Response**

First Aid, Bloodborne Pathogens and Staph Infection Prevention

You Need to Know

Basic First Aid and the Four "P's"

Bloodborne Pathogens and Infection Prevention

MRSA and Staph Infection Recognition and Prevention

Fire Prevention and Response

What You Need to Know

Fire Prevention

Fire Emergency Procedures

Incident Reporting and Investigation for Oilfield Employees

Why Report?

Types of Incidents

Incident Investigation and Your Responsibilities

Regulatory Compliance

### **Trenching and Excavating, Pits and Ponds (Land Endorsement)**

Introduction to Excavating and Trenching

Hazard Identification

Excavation Design and Incident Prevention

Safe Work Operations and Crew Responsibilities

Pits and Pond