

SafeLandUSA

Health, Safety and Environmental Training for the Energy Industry

COURSE TOPICS

- Incident Reporting and Investigation
- Accident Prevention Signs and Tags
- Hand Safety
- Material Handling
- Behavioral Safety
- First Aid/CPR/AED Considerations
- Confined Space Awareness
- Lockout/Tagout
- Drug and Alcohol / Substance Abuse
- Hazard Communication
- Electrical Safety
- Intervention / Stop Work Authority
- Fire Prevention and Portable Fire Extinguishers
- Walking Working Surfaces
- Job Safety Analysis / Pre-Job Planning
- Personal Protective Equipment, Respiratory
- Prevention of Workplace Violence
- Working at Heights
- Permit to Work
- Driver Safety / Transportation Safety
- Environmental
- Excavation - Trenching & Shoring
- Industrial Hygiene / Occupational Health
- Site Specific Hazards and Emergency Evacuation

SafeLandUSA was developed by Energy Industry leaders to define the standard for a widely accepted health, safety, and environmental orientation for the US upstream oil and gas industry. Designed to ensure contractors are receiving a quality HSE orientation that can reach across operators and service lines, SafeLandUSA makes it possible for a contractor to attend a single orientation and qualify to work on multiple locations for multiple operators.

The SafeLandUSA course covers twenty three main topics, and several other minor topics, at the awareness level. Courses are limited to twenty five students per instructor to ensure quality interface between the students and instructors. All instructors are qualified through PEC to be SafeLandUSA instructors. Courses usually last eight to ten hours, depending on the number of participants.

ENERGES provides dedicated weekly SafeLandUSA classes at multiple locations, making it easy for customers to plan ahead and get their employees trained at a time that fits their schedule.



AUTHORIZED PROVIDER



SafeLandUSA