



## HSE Supervisor (JOIFF accredited)

### COURSE AIM:

To provide delegates in a supervisory position with the skills and knowledge required to implement and monitor the organization's occupational health and safety (OHS) policies, procedures and programs in the relevant work area to meet legislative requirements.

### TARGET GROUP:

This training is designed to: HSE managers from all industries, HSE supervisors and coordinators of construction projects, all technical staff leading activities critical safety (excavation, electrical, mechanical, instrument, demolition, drilling, hand tools, lifting, working at height, public service providers, etc.), HSE systems designers and HSE team leaders, Health team leaders and first aiders, maintenance staff

### COURSE CONTENT:

On completion of this activity, delegates will be able to demonstrate a competence in the theory and practice of the following:

- BOER (Basic onshore Emergency Response), 1 day
  - ✓ Emergency Response Actions
  - ✓ Firefighting and Self-Rescue
  - ✓ Emergency First Aid,
- IMIST (International Minimum Industry Standard Training), 2 days
  - ✓ Introduction to the Hazardous Environment
  - ✓ Working Safely including Safety Observation Systems
  - ✓ Understanding the Risk Assessment Process
  - ✓ Tasks that require Permit To Work
  - ✓ Personal Responsibility in Maintaining Asset Integrity
  - ✓ Using Manual Handling Techniques every Day
  - ✓ Controlling the use of Hazardous Substances
  - ✓ Controlling and Practices of Working At Height
  - ✓ Being Aware of Mechanical Lifting Activities.

### HSE Management and Leadership

- ATEX (Explosive Atmosphere)
- Authorized Gas Tester & Nitrogen & H2S Awareness
- Confined space entry,
- NORM (Naturally occurring radioactive material)
- Trenching & Excavation Safely At Work
- Environmental management,
- Incident investigation & reporting.

### COMPETENCY:

Delegates are required to pass an assessment of practical skills and a written or verbal examination of theory

### PREREQUISITE

Prior to participating in this course, delegates should have medical clearance.

### METHOD OF TRAINING:

Theory sessions in a classroom followed by written or verbal examination of theory, practical training and assessment of practical skills. The training will include the visual teaching aids, writing materials, wear full PPE, use of training equipment and facilities, use of shower and refreshment & mid-day lunches.

**COURSE DURATION:** Height (8) days.

**RATIO OF THE TRAINING:** 65% Theory / 35 % Simulation

**VALIDY OF CERTIFICATE:** 3 years