

C.R. 2055024564 ۲،00، ۲٤٥٦٤ ت.س. غ

Course Name: Safety Leadership in the Oil and Gas Industry.

Reference Code: Gas 706

About the course:

On this training course you will learn about utilising leadership and management techniques to control your work environment, influence others; identify and control risks and hazards, as well as create a climate and culture for improved safety using key behavioural safety coaching and techniques. This training course is essential for those operating and working in high hazard and critical safety operations

Course Objective:

By the end of this training course, participants will be able to:

Recognize & understand the roles and responsibilities of Safety Leadership

Employ leadership and team working techniques to effectively manage safety on site

Apply behavioural safety techniques to improve communication and safety culture

Identify and determine critical risk identification and hazard analysis to prevent accidents and incidents

Identify the criteria to improve the safety climate and culture across the organisation

Who Should attend?.

Technical personnel

Engineering/Project/Process personnel

Supervisors

Team leaders

Safety personnel

Kingdom of Saudi Arabia

101 Business Tower, 8th Floor Al Jubail 35513, Bldg# 9278 ,KSA Tel.: +966 13 361 5552 Kingdom of Saudi Arabia

Khobar Gate Tower King Fahad Street , Khobar 31952 Tel.: 00966133308334



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Course Methodology:

This training course is designed to be a hands-on, stimulating experience. The training course is highly interactive with many discussion and practice sessions.

- 2 Relevant computer simulations and videos.
- Copies of all presentation material.
- Variety of Learning Methods.
- Pre-test and final test.
- Case Study
- Training Groups.
- Presentation.
- ! Lectures

Course Outline:

Day One: Safety Leadership: Roles and Responsibilities

Understanding safety critical operations and risks in the oil and gas industry

Defining a safety culture in a high hazard, process oil and gas industry

Safety Leadership v Safety Management

From Technical/Supervisory leader to a Safety Leader: skills and behaviours

Behavioural safety concepts and the impact on safety

Understanding "at risk" behaviours (violations and errors)



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Day Two: Interpersonal Skills and Behavioural Safety Influence

Understanding your own and others behavioural styles

ABC model of behavioural change

Communication skills: questions and listening

Influencing and negotiating behaviours: skills and techniques

Situational awareness and human perception

Using advanced interpersonal skills to challenge unsafe behaviours or acts

Day Three: Leading Safety Performance through Teamwork & Coaching

Defining safety performance

Setting safety performance criteria and objectives

Teamwork: principles and factors

Motivational factors to influence safety

Safety Coaching in the process environment

Day Four: Controlling Risks and Accident Investigation

Defining hazard and risk

Critical safety hazards within the oil and gas industry

Risk Assessment: matrix formation

Control: permits, safe systems of work

Accident and incident investigation procedures

Conducting an accident and incident review meeting

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Day Five: Safety Leadership and Developing a Safety Culture

Safety Leadership: the embodiment of safety in the organisation

Gaining support and buy-in from key stakeholders

Creating and continuing a safety climate and safety culture

Continuous safety leadership in the organisation: vision and delivery

Commitment to improving workplace safety

Next steps

Time: 08:00 AM -03:00 PM Numbers of hours: 35 Hours