

Course Overview:

- Be aware of the principal national and international background issues relating to the environment management in the oil and gas industry
- Have formed a considered view on the significance of waste management environmental issues for the industry
- Be aware of the effects of the principal relevant environmental legislation and sustainable development policy affecting the industry and how to interpret changing legislation into practical responses
- Have considered the key means by which the industry can begin to enhance performance through environmental efficiency
- An Environmental Safety pollution Management is a set of processes and practices that enable an organization to reduce its environmental impacts and increase its operating efficiency. This
- Web site provides information and resources related to safety for businesses, associations, the public, and state and federal agencies

Course Objective:

Empower participants with the knowledge, skills and attitudes required for understanding and implementing the requirements of the Environmental Safety Management Understand environmental management definitions, concepts, and guidelines Identify aspects and impacts

Course Outline:

- Sustainable business thinking
- Legislation, policy and models for action
- Defining international environmental problems
- Change, ozone depletion, desertification, biological diversity
- Identifying local environmental
- Problems: soil water, air pollution and preserved areas
- Understanding the concept of environmental sustainable
- Tools for the assessment and interpretation of environmental and social performance
- Managing waste and energy to improve efficiency
- Management and reporting systems
- Identifying the environmental impacts resulting from industrial and other developmental activities
- Understanding the concept of environmental management

Who Should Attend:

- Newly appointed managers, supervisors and team leaders
- New members of the management team
- Those managers/supervisors who have been in their position for less than a year, or are about to be promoted to their first managerial/supervisory position
- Health and safety or quality managers with a new portfolio of

Training Language:

EN / AR

Training Methodology:

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Simulation

environmental, sustainable development or waste management
-Environmental advisors or scientists who wish to progress to management level