



Managing Safely

Training Course :
IOSH Managing Safety

Training Course For One Week In
Turkey, Istanbul, CVK Taksim Hotel

Which Be Held As Under Details :



Abar Solutions Petroleum Consultancy Invite Your Employee To Participate With Us In Special Training Course As Under Details:

Course Name		IOSH Managing Safety				
Code	Period	Language	Start	End	Location	Fees
HSS 005	5 Days	Bilingual (Arabic & English)	26/09/2016	30/09/2016	Turkey, Istanbul, CVK Taksim Hotel	1750 KD (15% For Individual Registration) & (25% For Group Registration)
			24/10/2016	28/10/2016		
			21/11/2016	25/11/2016		
			26/12/2016	30/12/2016		
			23/01/2017	27/01/2017		
			20/02/2017	24/02/2017		
			27/03/2017	31/03/2017		
			17/04/2017	21/04/2017		
			15/05/2017	19/05/2017		
			26/06/2017	30/06/2017		
			24/07/2017	28/07/2017		
			28/08/2017	01/09/2017		

**** The Fees Includes : Lecturer , Training Material , Training Room With One Coffee Break Daily , Certificate Of Attendance In Last Day Training Course ****

Course Description

⇒ The course will not turn delegates into safety experts but it will give them the appreciation of what safety issues are about and the methods available to them to ensure that safety is implemented in their own workplaces. Safety is not the prerogative of the safety specialist. Safety is one of the component parts in every management discipline. An office manager is no less responsible for the safety of his team than the construction manager. The law and company policy applies equally to both. Managers will be able to review their own departmental systems for safety, introducing new controls or implementing changes as appropriate to ensure safety in the workplace. This course will feature:

- Workplace precaution hierarchies
- Risk assessments
- Data and techniques required to produce an adequate record of an incident
- Active monitoring checklists
- The component parts of a recognised Safety Management System

Course Objective

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

- Identify how to control risk
- Understanding their own responsibilities
- Calculate and assess risks
- Analyse the results of accidents
- Combine the results of Active and Reactive monitoring

Who Should Attend?

⇒ This course is suitable to wide range of professionals, but will greatly benefit:

- Individuals with lead responsibility, Security & Fire Lead Personnel, Health, Safety and Environment personnel, Emergency and Crisis Management Responders, Professionals who have been allocated crisis management tasks yet have had insufficient time to devote to the subject.

Course Content & Outlines

⇒ Day One: Introduction and Assessing Risks

- Introduction
- Course Overview

- The importance of managing safety
- The risk assessment process
- The managers Responsibilities
- Risk assessment

⇒ Day Two: Controlling Risks & Understanding Responsibilities

- How to reduce Risks
- Responsibilities of Managers
- Safety Management Systems
- Hierarchy of risk control
- Civil Law & Criminal Law
- Mock Assessment 1

⇒ Day Three: Identifying Hazards

- Common Hazards
- Video
- Chemical hazards
- Identifying the Hazards
- Physical hazards
- Mock Assessment 2

⇒ Day Four: Investigating Incidents & accidents

- The reasons for investigating incidents
- Causes & consequences
- Reports
- How accidents occur
- Investigations
- Mock Assessment 3

⇒ Day Five: Measuring Performance & Environmental Protection

- Active & Reactive Monitoring
- Revision
- Assessment
- Audits
- Preparation of Assessment
- Briefing on Practical Assessment

With Best Regards From Abar Solutions Petroleum Consultancy