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TRAINING TITLE

RISK ANALYSIS & EMERGENCY RESPONSE PLANNING

VENUE

Dubai, UAE

DURATION

5 Days

DATES

07 - 11 February 2021

PRICE

US\$4,000 per attendee including training material/handouts, morning/afternoon coffee breaks and Lunch buffet.

TRAINING INTRODUCTION

The sheer range of potential incidents and emergencies that can disrupt or even stop production are increasing. If managed correctly then not all of these incidents will become critical or be classed as a crisis, but those that result in increased losses or put increased demand upon the organisation will have serious consequences for the company, the shareholders and stakeholders or the country itself badly damaging the reputation of all those involved in the response. This course will teach you that meeting this commitment involves more than just being fully prepared.

TRAINING OBJECTIVES

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

- Recognise the attributes between incidents, emergencies and crisis situations
- Develop methods to avoid unnecessary escalation, and how to design, command and control response to each scenario
- Enhance on-scene leadership capabilities and techniques
- Apply best practice in organizing Emergency Control Centers (ECC), Emergency Response Teams (ERT) and Crisis Management Teams (CRT) to assist the Forward Incident Control (FIC)
- Analyze human factor and allocate duties with regards to psychological readiness, recourse allocation, deployment, discipline, leadership and welfare

TRAINING AUDIENCE

Leaders or responsible parties in charge of safety, emergency, or crisis management, for an organization, division, or municipality. These include, but are not limited to: ministry or government regulators; fire, safety and security professionals; risk, marketing and insurance professionals; designated incident, emergency and crisis response professionals; local fire and emergency response members; and other emergency response professionals. This course is also critical for line managers and supervisors wishing to appraise their comprehension of emergency response best practices.

TRAINING OUTLINE

Hazard action prevention

- Overview of prevention methods
- Vulnerability analysis
- Risk assessment of hazardous materials
- Developing the crisis management manual
- Developing procedures

Crisis management - control models

- Command and control systems
- Crisis management emergency planning
- International laws
- Local regulations

Writing the emergency response plan

- Contents critical to the emergency response plan
- Emergency organization
- Emergency procedures
- Assessment of available resources
- Plan implementation
- Training employees
- Distribution of emergency plan
- Updating the plan

Organizing incident control

- Emergency Control Centers (ECC)
- Communication at the ECC
- Equipment needed
- Resources needed
- Emergency Response Teams (ERT)

- Health and safety
- Crisis Management Teams (CRT)
- Forward Incident Control (FIC)
- Control points

Emergency action procedures

- Response and media
- Emergency action procedures
- Evacuation procedures
- Medical emergencies
- Fire procedure
- Explosion procedure
- Hazardous materials
- Environmental hazards

Emergency response model

- Media relations and recovery
- Flixborough case
- Texas BP Refinery case
- BIG Spring Refinery case
- Regional based cases

TRAINING CERTIFICATE

MAESTRO CONSULTANTS Certificate of Completion for delegates who attend and complete the training course

METHODOLOGY

Our courses are highly interactive, typically taking a case study approach that we have found to be an effective method of fostering discussions and transferring knowledge. Participants will learn by active participation during the program through the use of individual exercises, questionnaires, team exercises, training videos and discussions of "real life" issues in their organizations. The material has been designed to enable delegates to apply all of the material with immediate effect back in the workplace.