

€ TRAINING

Security engineering for securing vital installations



13 - 17 October 2019
Manama (Bahrain)
Crowne Plaza



Security engineering for securing vital installations

REF: S7058 DATE: 13 - 17 October 2019 Venue: Manama (Bahrain) - Crowne Plaza Fee: 2500 Euro

Overview:

This program aims at developing the knowledge and skills of participants in dealing with crises and security disasters, using modern methods of monitoring and limiting them, training and increasing the participants' knowledge of all the theoretical and practical procedures for developing the emergency plan and how to organize and coordinate the cooperation required among all the elements involved in facing emergency, rescue and evacuation. Plans for rescue and evacuation of sites.

Program Objectives:

- Emergency plans and procedures in establishments.
- Plans to secure and guard vital installations.
- Security lighting and its role in the protection of the establishment.
- Security of documents, information and communications.
- The emergency plan in the establishment and the powers and responsibilities of its leaders.
- Method of implementation of turnover tables.
- The outer perimeter of the facility secure method.
- Identify the most likely risk areas.
- They include how to report and act quickly to advertise an emergency.
- Security supervision.
- The role of security and the effective role of the head of security.
- Scientific assets of the Department of Security Operations.
- Procedures to be implemented by all concerned in the implementation of the contingency plan.
- Develop a telecommunications plan with a responsible person to give information to the competent authorities.
- The establishment of the security and guarding apparatus in vital installations.
- The basic functions of security managers in the establishment.
- Security standards governing facility security procedures Emergency times.
- Methods of securing facilities in the face of terrorism and sabotage in times of emergency.
- Develop an evacuation plan and escape from the sites.
- Legislation governing the evacuation plan and escape from the sites.
- Design evacuation plan and escape from the sites.
- Structural design for safety.
- Design and spatial planning of evacuation and escape.
- Current designs for the routes and evacuation plan and rescue and future escape of all sites.
- Directions and routes of evacuation and escape.
- The signals used when escaping and their design.
- Philosophy of Escape from Windows.