



Security Management, Planning & Asset
Protection



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Introduction:

Security and Management are critical elements for any leading business's successful development and progression. Effective security management, personnel, and systems must integrate and support the business to secure critical assets rather than restrict its operation. As quickly as companies develop, so do the risks and threats they face.

These risks and threats can primarily stem from internal sources such as Personnel and Information Technology/Systems or external sources such as environmental disasters or terrorism. Security management can directly control some of these threats but cannot.

Successful security management will ensure that the company assets have been identified and evaluated for risk and that appropriate safeguards, such as crisis management planning and business continuity plans, have been implemented to address the identified threats.

Risk Analysis and Security Surveys are essential tools for security and management professionals. Objective ways of identifying and quantifying risk on a strategic, management, or operational level are persuasive tools to gain senior executive support.

This security management, planning, and asset protection course will identify and provide the delegates with the leading practices for risk assessment and quantification, critical asset identification, vulnerability assessment, and how to document appropriate safeguards in relevant plans to mitigate risk and liability.

Leading companies can no longer view their security departments and employees as lower-tier functions. Security professionals must manage and lead their teams to implement adequate security plans and programs to ensure departments function effectively within the larger corporate objectives. The security professional must understand the needs of his industry, team, and security projects to achieve a consistent level of best practice.

The security management, planning, and asset protection course is structured to equip delegates with specialist security knowledge to perform their Management and supervisory duties according to international security planning and asset protection standards.

Asset Protection Security Definition:

Asset protection and security are critical aspects of Security Management. Asset protection security refers to the strategies, systems, and processes implemented to safeguard tangible and intangible assets from threats.

This security management, planning, and asset protection course will encompass the crucial facets of protection of assets security management, delving into the fundamental definition and practical applications of securing a company's valuable resources.

Targeted Groups:

- Security Supervisors and Managers.
- HSSE and Fire Personnel.
- Facility or Building Managers.

Course Objectives:

By the end of this security management, planning, and asset protection course, participants will be able to:

- Learn the best management practices and how to apply these principles.
- Plan security projects and implement them effectively.
- Create a protection program to protect intellectual property in addition to physical assets.
- Run a proactive professional security team.

Targeted Competencies:

At the end of this security management, planning, and asset protection training, target competencies will be able to:

- Management skills.
- Management techniques and practices.
- Specialist Security knowledge and awareness.
- Preparation and planning skills.
- Problem-solving and analytical thinking.

Course Content:

Unit 1: Crucial Issues of Security & Asset Management:

- Introduction and review of international standards.
- Strategic and operational Management, roles, and responsibilities.
- Managing guarding operations, workforce management & styles.
- The Management of risk and risk analysis.
- Crime management and prevention.
- Workforce management - 12 fundamental principles.

Unit 2: The Importance of Security Planning:

- Essential legislation, legal obligations, using minimum force.
- Creating an organizational culture of security.
- Customer relations - Reputation of the Security Function.
- Planning and managing security projects.
- Fundamental principles of emergency response teams, the role of security.
- On-scene incident management.

Unit 3: Security Surveying - Threats to Assets:

- Understanding loss.
- Key point identification
- Security, risk, and vulnerability analysis.
- When and how to conduct an effective security survey.
- Intellectual property, data protection, and cyber security.
- Security survey report, making practical recommendations.
- Access control, integrated technologies, and CCTV.
- Intellectual and evacuation planning.

Unit 4: Principles of Asset Protection - Physical Security:

- Perimeter security design principles.
- Building security design principles and access are locally controlled.
- Communication Strategies and Security Control Centers.
- Managing Investigations and Interviewing Techniques.
- Unique risks - Key issues of terrorism.
- Critical elements of evacuation planning.

Unit 5: Security Operations Management:

- Managing guarding operations.
- Crisis management plans, procedures, and implementation.
- Managing disaster recovery and business continuity plans.
- Mutual Aid - who else can or should be involved?
- Security with social media.
- Personnel security and protection of at-risk individuals.