

€ TRAINING

Supply Chain Security Management System:
ISO 28000 Lead Implementer





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Introduction

A Supply Chain Security Management System SCSMS based on ISO 28000 can be established, implemented, managed, and maintained with the assistance of an organization. This is made possible through ISO 28000 Lead Implementer training. With the knowledge you will learn from this training course, you will be better able to manage potential security risks and their effects on an organization's supply chain. You will also gain a complete understanding of the best practices of supply chain security management systems.

You can take the exam and apply for a "Certified ISO 28000 Lead Implementer" credential once you have mastered all the essential Supply Chain Security Management Systems concepts. Possessing a Lead Implementer Certificate will show that you have the professional skills and real-world knowledge necessary to apply ISO 28000 in a business.

Course Objectives

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

- Recognize how ISO 28000 relates to other standards and regulatory systems.
- Master the ideas, strategies, tactics, and procedures involved in the implementation and efficient administration of a SCSMS.
- Learn how to apply the ISO 28000 criteria to a particular organization's situation.
- Learn how to assist a company in efficiently planning, implementing, managing, monitoring, and maintaining a SCSMS.
- Become knowledgeable enough to assist a company in putting best practices for Supply Chain Security Management Systems into action.

Targeted Audience

- managers or consultants with experience in supply chain security
- advisers with extensive experience attempting to develop a Supply Chain Security Management System
- People in charge of maintaining compliance with SCSMS requirements
- Team members of SCSMS

Course Outline

Unit 1: Introduction to ISO 28000 and initiation of a SCSMS

- Course goals and organization
- Standards and governing structures
- Systems for Supply Chain Security Management SCSMS
- Systematic fundamentals for supply chain security management
- starting the process of implementing a SCSMS
- Understanding the business

Unit 2: Plan the implementation of a SCSMS

- A review of the current management system
- Project SCSMS leadership and approval
- SCSMS coverage
- Security procedures for the supply chain
- Risk analysis
- Goals, goals, and programs

Unit 3: Implementation of a SCSMS

- Supply Chain Security Management and Organizational Structure
- Documentation control
- Establishing goals and benchmarks for security
- Communication strategy
- Training and information strategy
- A security management scheme being put into action
- Readiness for emergencies
- Operational management

Unit 4: SCSMS monitoring, measurement, continuous improvement and preparation for a certification audit

- Monitoring, measurement, analysis and evaluation
- Internal audit
- Management review
- Treatment of non-conformities
- Continual improvement
- Preparing for the certification audit
- Competence and evaluation of implementers
- Closing the training

Unit 5: Certification Exam