

## Course Content

This course will provide information on the following topics:

- Introduction to Supply Chain Security Principles and Concepts
- Detailed introduction to ISO 28000:2007 and related standards in the series
- Understanding Supply Chain Security Management Systems (SCSMS)
- Design and implementation of an SCSMS conforming to the requirements of ISO 28000:2007
- International, Intergovernmental, Country-Specific National and Supply Chain Sectoral Security Law, Regulation, and Initiatives
- Supply Chain Security Risk Assessment and Management
- Supply Chain Security Incident Planning, Management, Handling, and Response
- ISO Process Audit Perspective

Also included as part of the course are:

- Authorized printed **copies of the ISO 28000, ISO 28001 and ISO 28003 standards**
- Practical exercises and feedback
- Tools and Examples

The course uses a mixture of tutored sessions, interactive group discussions, group and personal exercises, and functional workshops to achieve its objectives. The practical exercises are designed to directly address operational issues. Examples and tools are provided which are immediately useable. Courseware has been carefully designed to address issues that arise during Supply Chain Security Management System registration audits. Course delivery will include Lecture (Slides and Examples), Facilitated Discussion (Instructor-/Delegate-Led), Tactical Exercises and Feedback and tools and examples. Delegates are expected to use their own laptops during the course.

## Benefits

This course will provide successful delegates with the following benefits:

- A basic knowledge of the requirements of ISO 28000:2007 and related standards in the series
- A basic knowledge of Security in Supply Chain Management Systems
- Detailed understanding of the processes necessary to design, document, and implement a Supply Chain Security Management System (SCSMS) conforming to the requirements of ISO 28000:2007
- An understanding of Supply Chain data and information security audit criteria and requirements

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- A basic knowledge of International and Country-specific Legal and Regulatory requirements for the Supply Chain and related Customs, Border Patrol, and Transportation Security initiatives
- An understanding of concepts, tools, and methodologies for assessing and managing risks, threats, and vulnerabilities common to Supply Chain Security
- An understanding of Supply Chain incident planning, preparedness, response, management, and recovery
- An understanding of the documentation and evidence necessary to achieve conformity to ISO 28000:2007

## Prerequisites

It is required that delegates attending this course have completed a Lead Auditor course and/or Certification to an ISO Management System Standard (ISO 27001 or ISO 20000 preferred). It is recommended that delegates attending this course have a Professional Security Certification (CPP or CISSP preferred) or five years experience in Technology, Security, Transportation, Logistics, or Law and two years minimum experience in a Security-, Technology-, or Logistics-relevant position. Delegates will work individually and in teams, and a laptop is required (Windows or Macintosh with Microsoft-compatible Word Processing, Spreadsheet, and Presentation software).

## Instructor

This class will be lead by **Robert A. Aanerud - CISSP, CISA, CPP, CHSP**, a leading expert in Information Security, Privacy and International Law. He is an internationally respected Security and Privacy consultant and speaker, with over 41 years experience in technology, security, privacy, risk assessment, project management, training, and business continuity planning.

Robert is a Principal Trainer, Auditor, and Consultant at JBW Group International. He previously held positions as Principal in a "Big 4" Audit and Management Consulting firm, Senior Executive Service positions in the Intelligence Community, and Management positions in multiple organizations. He has served on numerous Advisory, Internet, Electronic Commerce, Security, and Technology boards, and as chairman of multiple security and communications task forces.

Robert has consulted with over 120 of the Global Fortune 500 on major technology, security, and privacy projects, and currently specializes in support to clients in Healthcare, Insurance, Telecommunications, Transportation, Logistics, Manufacturing, Energy, Oil and Gas, Internet/Electronic Commerce, and Financial Services industries.

Mr. Aanerud is a Certified Information Systems Security Professional (CISSP), and an IRCA- and Registrar-Certified BS25999, ISO 9001, ISO 20000, ISO 27001, and ISO 28000 Lead Instructor and Principal Auditor.

Robert holds a PhD in International Law and Regulation, a BA in Business and Marketing Management, an LLB in U.S. Constitutional Law, and a British Computing Society ISEB Certificate in IT Law.

## Method of Delivery and Timetable

This course is available for **Onsite** session and in the **Public Venue**. This is a three-day intensive course equivalent to 24 credit hours; the times will be 8:00 AM – 5:00 PM unless otherwise arranged.

## Outcome

A JBW Group International "*Certificate of Demonstrated Competence*" will be issued to those delegates deemed to have achieved a satisfactory standard of learning and competence. An appraisal of delegates' knowledge and performance will be made through a combination of continuous assessment and after-course feedback mechanisms.

For delegates attending this course who have already achieved IRCA or RAB-QSA Lead Auditor certification in an Accredited Management System Scheme, this course satisfies IRCA and RAB-QSA Certification requirements as a "Transitional" Auditor Course meeting ISO/IEC 28000:2007 scheme requirements for Lead Auditor certification.