

Partnership with Industry (PWI)



To afford the DSS Security Professional the opportunity to work closely with the FSOs and ISSMs to understand the perspective of INDUSTRY employees charged with industrial security oversight, to gain a deeper understanding of how industry operates, and the challenges that INDUSTRY faces in protecting nations classified.

- Observe day-to-day facility activities
- Exposure to process and experiencing a variety of IS and ISS security oversight responsibility
- Build communication/partnership

Highlights

- ◆ Agenda
- ◆ Topic of Discussion
- ◆ Feedback
- ◆ Objectives

Industry



- Gain Industry perspective

Note: Industry and DSS have the right to discontinue an individual's specific orientation assignment, given cause. Examples of cause are the disregard of company rules, policy and procedures, security violations, and inappropriate behavior.

DAY ONE-AGENDA

A. GENERAL OVERVIEW

01. Industry Overview

02. Business Area Overview

03. Business Unit Overview

(PRODUCT LINE) - DEFENSE SUITE

04. Security Operations Overview

05. Site Overview - WALKING TOUR

06. Security Policy Overview

07. Ethics Overview (incl. Compliance Training)

DAY ONE AGENDA CONT'D

A. COMPLIANCE

01. Information Protection

02. Classified Information Management Systems

a. Receipt and Dispatch

b. Accountable Material - TS, NATO

c. Destruction

03. Subcontracting

04. Classification Management

05. Local Self-Inspection Process

06. Company's Inspection Prep Programs

a. Industry SIP

b. Pre-Inspection Peer Review (PIPR)

DAY TWO AGENDA

07. Classified Hardware

- a. Mfg. Process**
- b. Classified Hardware Handling**
- c. Receipt, Marking, Storage, Shipping**

08. COMSEC Program

09. New Employee Orientation

- a. Attend Briefing if Possible**

10. Site-Specific Training Programs

- a. Organizational Conflict of Interest (OCI)**
- b. Hazardous Materials Handling**

11. Public Information Release Authorization Process

DAY TWO AGENDA CONT'D

A. SHARED SERVICES

01. Personnel Clearances

a. Overview of Industry Security

02. Using and Managing JPAS

03. SIMS

04. Reporting

05. Corporate Security Education

B. SECURITY EDUCATION

01. Overview of Company's Security Education Program

a. Awareness Campaigns

b. Security Briefings

c. Newsletters

d. On-line Resources (Blogs / Podcasts)

03. Security Leadership Development Program Overview

DAY THREE AGENDA CONTINUED

C. FACILITIES PROTECTION

02. Inter-Organization Coordination

04. Requirements - Customer, Corporate, Environmental

05. Security in Depth

- a. Construction Issues**
- b. Participating in Facility Reviews**
- c. Using Subcontractors**
- d. Meeting NISPOM & ICD Requirements**

06. Alarms and Card access

- a. Alarms and Encryption**
- b. Monitoring through Corporate Networks**
- c. Access Control System**
- d. Perimeter Security**
- e. Employee Badging**
- f. Assured Identity**

07. Plant Protection Center Tour

- a. Lighting and Cameras**

08. Fences, Walls, Gates, Barricades

- a. Traffic Control**
- b. Barriers for Counter-terrorism**
- c. Unique Facility Security Aspects (Mall; Protestors, etc.)**

09. Crisis Management

- a. Global Emergency Operations Center Overview / Tour**

DAY THREE AGENDA

A. VISITOR CONTROL

- 01. Visitor Badging**
- 02. Emergency Procedures**
- 03. Lobby Tour**

B. INTERNATIONAL SECURITY & EXPORT CONTROL

- 01. Foreign Military Sales vs. Direct Commercial Sales**
- 02. Handling Foreign Government Information**
- 03. ITAR and NISPOM**
- 04. Export Control**
- 05. DCMA Role in FGI Business**
- 06. Transportation Plans**
- 07. Foreign Travel Training**
- 08. Foreign National Visitors & Tours**

C. COUNTER-INTELLIGENCE

- 01. Threat and CI Issues and Concerns**
- 02. Overview of Site's CI Program**
- 03. Liaison with Government and Law Enforcement**
- 04. Suspicious Contact Education and Reporting**

D. INVESTIGATIONS

- 01. Overview of Investigations Process**
- 02. Overview of Company's Disciplinary Process**

DAY THREE AGENDA CONT'D

A. TECHNICAL SECURITY (AIS) (*IF APPLICABLE*)

01. Overview of Site Info Sys Program

02. Developing System Security Plans

03. Contamination Discussions

04. Stand Alone systems

05. Peer-to-Peer LANS

06. User training

07. Software Licenses in the Classified

Environment

08. Special Info on Classified Systems (FGI, FRD, COMSEC, RD, Crypto and CNWDI)

09. Trusted downloading

10. Protected Distribution Systems

11. Managing Audits