

U.S. Department of Homeland Security Transportation Security Administration Sensitive Security Information Program Presents:



SSI Training for Air Cargo Stakeholders



As of May 2022

Objectives

This briefing will focus on the following topics:

- The differences between Classified National Security Information and Sensitive Security Information (SSI)
- Which portions of the SSI Federal Regulation apply to Air Cargo Stakeholders
- The proper means of marking and protecting SSI



Brief History of SSI

- SSI was developed pre-9/11
- Created in response to hijackings in the early 1970s

The Air Transportation Security Act of 1974:

- Required the Federal Aviation Administration (FAA) to establish a regulation for sharing sensitive information with airlines and airports
- The FAA published the first SSI regulation in the Federal Register in 1976

After 9/11, SSI applies to all modes of transportation.

Where SSI Fits

All information held by the Federal government falls into two categories:

- Classified National Security Information (Confidential, Secret, Top Secret)
 or
- Unclassified
 (SSI, For Official Use Only (FOUO), Public
 Information, etc.)

Classified Information



Information whose "unauthorized disclosure could reasonably be expected to cause identifiable or describable damage to the national security"*

Example:

A U.S. Special Operations team conducts a raid, driven by intelligence, overseas. The *identity* of the "source" of data and the *information* he or she provided would both be classified.

* Source: Executive Order 13526, Dec. 2009

Unclassified Information Falls into Two Categories



Sensitive But Unclassified (SBU)

A broad category that includes a federally regulated means of protecting information such as SSI and unregulated means of protecting information such as FOUO

Public Information

All other information

Sensitive Security Information

Information obtained or developed which, if released publicly, would be <u>detrimental</u> to <u>transportation</u> security.

Examples:

- Full All-Cargo Aircraft Operator Standard Security Program (FACAOSSP)
- Indirect Air Carrier Standard Security Program (IACSSP)
- TSA Security Directives marked as SSI
- Reports of TSA security inspections or investigations



For Official Use Only (FOUO)

Information not protected by regulation that could adversely affect a Federal program if publicly released without authorization.

Example:

Federal building security plans



* Source: DHS Management Directive 11042.1

What are the Differences?

SSI

FOUO and SSI are categories of Sensitive But Unclassified information, but:

- SSI is based on U.S. law and protected by a Federal regulation; FOUO is not
- SSI protects information related to transportation security; FOUO has no subject matter limitations
- Unauthorized SSI disclosure may result in a civil penalty; FOUO breaches cannot

What are the Differences? (cont.)

- In litigation, SSI has stronger protection from court-ordered production requests while documents marked only as FOUO have little or no protection all
- SSI is protected from public release under a Freedom of Information Act (FOIA) request; FOUO may be either protected or released under FOIA
- Documents that contain SSI must be marked as SSI –
 not as FOUO. When information is pulled from reports
 marked FOUO and SSI, the new report must be
 marked as SSI Not FOUO/SSI

Freedom

Information

Focus on the SSI Federal Regulation (49 CFR Part 1520)



Department of Homeland Security Transportation Security Administration 49 CFR 1520 - The SSI Federal Regulation

pared by the TSA SSI Office, incorporating the following Volume 60 of the Federal Regular angle 20002 (cited as 60 FR 20002), May 18, 21 as americal Jenuary 7, 2005 at 10 FR 1302, July 19, 2005 at 70 FR 1509, May 23, 2006 at 71 FR 2007, November 20, 2008 at 73 FR 271272. Supported 19, 2009 at 74 FR 1509, August 18, 2011 at 76 FR 15092, and March 23, 2009 at 55 FR 1505, difficult September 19, 2009 at 74 FR 15092, difficult September 19, 2009 at 74 FR 15092, and 2011 at 75 FR 2007.



Authority: 46 U.S.C. 70102-70106, 70117: 49 U.S.C. 114, 40113, 44901-44907, 44913-44914, 44916-44918, 44935-44936, 44942, 46105,

§ 1520 [Amendment Summary]

In § 1520.3, removed the definitions of "DHS, "DOT", "Rail facility", "Rail hazardous materials receiver", "Rail hazardous materials shipper, "Rail transit facility", "Rail transit system or Rail Fixed Guideway System", "Railwood", "Record", and "Vulorzahlity assessment" as they are located in

In § 1830.5, revised paragraphs (b)(1), (b)(6)(i), (b)(8) introductory text, (b)(10), (b)(12) introductory text, and (b)(15) to include surface.

In § 1830.7, clarified that maritime and surface operators are "covered".

(a) Applicability: This part governs the maintenance, safeguarding, and disclosure of records and information that TSA has determined to be Sensitive Security Information, as defined in § 1520.5. This part does not apply to the maintenance, afeguarding, or disclosure of classified national security information, as defined by Executive Order 12968, or to other sensitive unclassified information that is not SSI, but that nonetheless may be exempt from public disclosure under the Freedom of Information Act. In addition in the case of information that has been desig Homeland Security Act, the receipt, maintenance, disclosure of such information by a Federal agency

Coast Guard, respectively.

In addition to the terms in § 1500.3 of this chapter, the following terms apply in this part:
Administrator means the Under Secretary of

Transportation for Security referred to in 49 U.S.C. 114(b), or his or her designee.

Coast Guard means the United States Coast Guard.

Covered person means any organization, entity, individual, or other person described in § 1520.7. In the case of an individual, covered person includes any individual of an individual, covered person includes any individual applying for employment in a position that would be a covered person, or in training for such a position, regardle of whether that individual is receiving a wage, salary, or other form of payment. Covered person includes a person

Security contingency plan means a plan detailing response procedures to address a transportation security incident, threat assessment, or specific threat against transportation, including details of preparation, response, mitigation, recovery, and reconstitution procedures, continuity of government, continuity of transportation operations, and crisis management.

Security screening means evaluating a person or property to determine whether either poses a threat to security. SSI means sensitive security information, as described in

Treat image projection system means an evaluation tool Treet image projection system means an evanuation toot that involves periodic presentation of fictional threat images to operators and is used in connection with x-ray or explosives detection systems equipment. TSA means the Transportation Security Administration

(a) In general. In accordance with 49 U.S.C. 114(s), SSI is information obtained or developed in the conduct of security activities, including research and development, the disclosur

activities, including research and development, the disclosure of which TSA has determined would— (1) Constitute an unwarranted invasion of privacy (including, but not limited to, information contained in any personnel, medical, or similar file): (2) Reveal trade secrets or privileged or confidential

information obtained from any person; or (3) Be detrimental to the security of transportat

(b) Information constituting SSL Except as otherwise provided in writing by TSA in the interest of public safety or in furtherance of transportation security, the following information, and records containing such information constitute SSI:

(1) Searthy programs, security place, and continguous place.

Any security program, security plan, or security contingency plan issued, established, required, received, or approved by DOT or DHS. including any comments approved by DOT or DHS. including any comments, instructions, or implementing guidance, including —

(i) Any airrent operator, airport operator, fixed base operator, or air cargo security program, or security

contingency plan under this chapter:

(ii) Any vessel, maritime facility, or port area security
plan required or directed under Federal law:

(iii) Any national or area security plan prepared under

46 U.S.C. 70103; (iv) Any security incident response plan established under 46 U.S.C. 70104 and

(2) Security Directives. Any Security Directive or ord. (i) Issued by TSA under CFR 1542.303, 1544.305,

Transportation Security Act, 33 CFR part 6, or 33 U.S.C.1221 of seq. related to maritime security; or

(iii) Any comments, instructions, and implementing guidance pertaining thereto.

transportation, including any – (i) Information circular issued by TSA under 49 CFR

Information circular issued by 10 1542.303, 1544.305, 1548.19, or o

Sensitive Security

Another way of thinking about SSI is would this information assist an adversary who is planning an attack against a transportation system?

- How useful would the information be to terrorists?
- How detailed is it?
- Has DHS officially released it in the past?
- Is it obvious?
- Is it still *current*?



Sensitive Security Information

SSI

In order for information to be SSI, the information must be related to <u>transportation security</u>, its release must be <u>detrimental</u>, and it must fall under the one of the <u>16 categories of SSI</u> defined by the Federal Regulation (49 CFR Part 1520.5(b)).

This training will discuss the relevant categories that apply to Air Cargo.



16 SSI Categories

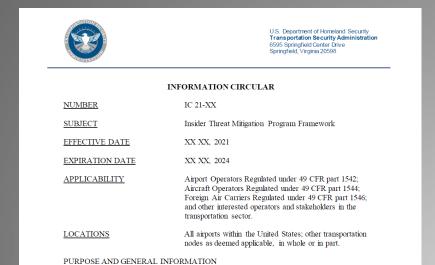




- (1) Security Programs, Security Plans, and Contingency Plans Example: Certified Cargo Standard Screening Program (CCSSP) and Indirect Air Carrier Standard Security Program (IACSSP)
- (2) <u>Security Directives</u> (SDs) TSA sends out SDs to air cargo stakeholders advising them of developing threats and outlines additional security measures beyond their current approved security programs that they must put into effect to counteract the developing security threat.

(3) Information Circulars (ICs) – TSA sends out ICs to stakeholders advising them of developing threat and may provide recommended mitigation measures.

Note: ICs can be marked as SSI but may sometimes be issued without SSI Markings. This is very deliberate on our part.



(4) Performance Specifications –
Specifications for any TSAapproved screening equipment
used to screen air cargo

(5) <u>Vulnerability Assessments</u> –
Assessments for or by DHS/DOT for any mode of transportation including Joint Vulnerability
Assessments





- (6) Security Inspection or Investigative Information Reports of inspections or investigations that could reveal a security vulnerability
- (7) Threat Information Information held by the government concerning threats to any mode of transportation including cyber



- 155
- (8) <u>Security measures</u> Specific details of transportation security measures including:
 - (i) Security measures or protocols recommended by the Federal government including airport access control measures and other stakeholder-generated security measures



SSI

- (9) Security Screening Information -
 - (i) Standard Operating Procedures (SOPs) to screen air cargo by air cargo personnel or canine (includes types of explosives canines are trained to detect)
 - (ii) Names on the No-Fly List and Selectee List and results of TSA Secure Flight vetting
 - (v) Performance data from screening includes information related to covert testing
- (10) <u>Security Training Materials</u> Records created or obtained for training persons to carry out aviation security measures



- (11) <u>Identifying Information of Certain Security</u> Personnel –
 - (i) Lists of names that identify persons as
 - (A) Having an unescorted access to a security area of an airport(i.e., having an airport SIDA badge)



SSI

(13) Systems Security Information — Any information involving the security of operational or administrative data systems operated by the Federal govt identified as critical to aviation...

(16) Other Information – Any information not otherwise described in this section that TSA determines is SSI

Note: Only the TSA Administrator (or their designee) can make this determination.

Common Information Related to Aviation that is SSI*

- Full All-Cargo Aircraft Operator Standard Security Program (FACAOSSP)
- Certified Cargo Standard Security Programs (CCSSP)
- Indirect Air Carrier Standard Security Program (IACSSP)
- Certified Cargo Screening Facility Canine (CSSF-K9)
- TSA-issued Security Directives (SDs) marked as SSI
- Correspondence between Transportation Security Inspectors (TSIs) and air cargo stakeholders that reveals a security vulnerability
- TSA reports of inspections or investigations that could reveal a security vulnerability



* List not all-inclusive

Common Information Related to Aviation that is SSI* (cont.)

- SSI
- Status of persons that may or may not be on No-Fly List or Selectee List
- TSA Intelligence Products marked as SSI
- Standard Operating Procedures for screening air cargo including procedures in Aircraft Operator Standard Security Program (AOSPP) or Model Security Program (MSP)
- Procedures for screening air cargo by canine
- Types of explosives canines are trained to detect
- Performance Specifications for TSA-Approved screening equipment for Air Cargo (includes explosives equipment is designed to detect)

 * List not all-inclusive
- Lists of names of Airport SIDA badge-holders
- After-Action Report following a major air cargo incident.

What information is NOT SSI

SSI

- Safety information is not SSI
- Fire Evacuation Plans are not SSI
- Construction plans are not SSI
- Training materials for employees on safety measures are not SSI
- Safety inspections of infrastructure are not SSI



Covered Persons

According to the SSI Federal Regulation, <u>covered</u> <u>persons</u> may access SSI. This includes airport and airline personnel, air cargo personnel, indirect air carrier personnel, maritime operators, rail, pipeline and surface operators, Federal employees, among others.



Persons with a "Need To Know"

SSI

Covered persons have a "need to know" SSI if access to information is necessary for the performance of, training for, or managing of personnel's official duties. DHS or DOT may limit access to specific SSI to certain employees or covered persons.

Example:

A screening equipment vendor does not need access to the flying schedules of TSA Federal Air Marshals.

Requests from the Media for SSI



Under the SSI Federal Regulation, members of the news media are not covered persons and do not have a "need to know" SSI.



SSI Federal Regulation Outlines Procedures for Marking and Handling SSI



Transportation Security Administration 49 CFR 1520 – The SSI Regulation

red by the TSA SSI Office, incorporating the following: Volume 60 of the Federal Register at page 28012 (cited as 69 FR 28012), May 18, 2004 as amended on January 7, 2005 at 70 FR 1882, July 10, 2005 at 70 FR 41069, May 20, 2005 at 71 FR 30507, and November 20, 2006 at 73 FR 2128, effective December 20, 2008.



Sec. Sopp. S

Authority: 46 U.S.C. 70102-70106, 70117; 49 U.S.C. 114. 40113, 44901-44907, 44913-44914, 44916-44918 44936, 44942, 46105.

(a) Applicability This part governs the maintenance (a) Applicability. This part governs the maintenance, safeguarding, and disclosure of records and information that safeguarding, and disclosure of records and information, as defined in § 1520.5. This part does not apply to the maintenance, safeguarding, or disclosure of classified national security information, as defined by Executive Order 12968, or to other sensitive unclassified information that is ot SSI, but that nonetheless may be exempt from publi not SSI, but that nonetheless may be exempt from pubble disclosure under the Freedom of Information Act. In addition, in the case of information that has been designated as critical infrastructure information under section 214 of the Homeland Security Act, the receipt, maintenance, or disclosure of such information by a Federal agency or employee is governed by section 214 and any implementing regulations, not by this part.

In addition to the terms in § 1500.3 of this chapter, the following terms apply in this part:

Administrator means the Under Secretary of Transportation for Security referred to in 49 U.S.C. 114(b), or

Transportation for Security referred to in 49 U.S.C. 114(b), or his or her designee.

Cost Guard means the United States Coast Guard.

Costerd person means any organization, entity, individual, or other person described in § 1820.7. In the case of an individual, covered person includes any individual applying for employment in a position that would be a covered person, or in training for such a position, regardless covered person, or in training for such a position, regardless of whether that individual is receiving a wage, salary, or other form of payment. Covered person includes a person applying for certification or other form of approval that, if granted, would make the person a covered person described

in § 1520.7.

DHS means the Department of Homeland Security and any directorate, bureau, or other component within the Department of Homeland Security, including the United

States: Coast Guard.

DOT means the Department of Transportation and any operating administration, entity, or office within the Department of Transportation, including the Saint Lawrence Seaway Development Corporation and the Bureau of Transportation Statistics.

insportation Statistics.

Pederal Flight Deck Officer means a pilot participating in the Federal Flight Deck Officer Program under 49 U.S.C

. facility means "rail facility" as defined in 49 CFR

address security concerns.

(a) In general. In accordance with 49 U.S.C. 114(e), SSI is information obtained or developed in the conduct of security activities, including research and development, the disclosure of which TSA has determined would— (I) Constitute an unwarranted invasion of privacy (including

but not limited to, information contained in any personnel, medical, or similar file):

Rail transit facility means "rail transit facility" as defined

USC 201022).
Record include any means by which information is preserved, irrespective of format, including a book, paper, readable material, and any information stored in an electronic format. The term record also includes any fraft, proposed, or recommended change to any record.

Security contingency plan means a plan detailing response procedures to address a transportation security ncident, threat assessment, or specific threat against transportation, including details of preparation, response insipation, recovery, and reconstitution procedures, ontimuity of government, continuity of transportation perations, and crisis management. Security program means a program or plan and any mendments, developed for the security of the following, including any comments, instructions, or implementing

guidance:
(1) An airport, aircraft, or aviation cargo operation;
(2) A fixed base operator;
(3) A maritime facility, vessel, or port area; or
(4) A transportation-related automated system or network sing control and communi Security screening means evaluating a person or property to determine whether either poses a threat to security. SSI means sensitive security information, as described in \$ 1520.5.

Threat image projection system means an evaluation to too hat involves periodic presentation of factional threat images explosives detection systems equipment. TSA means the Transportation Beautry Administration. TSA means the Transportation Beautry Administration. TSA means the Transportation Beautry Administration of the security of a transportation inflastraturation acts, approximation facility, port area, or tail hazardous materials shipper or receiver facility, real read-rough and transit profiles, in all transit feelings, or commercial monoton vehicle reasons and the state of t Threat image projection system means an evaluation tool that involves periodic presentation of fictional threat images

transit system, rail transit facility, commercial motor vehicle or pipeline, or a transportation-related automated system or network to determine its vulnerability to unlawful design, construction, operation, or decommissioning, design, construction, operation, or decommissioning phase. A vulnerability assessment may include proposed, recommended, or directed actions or countermeasures to

personnel, medical, or similar file);
(2) Reveal trade secrets or privileged or confidential information obtained from any person; or
(3) Be detrimental to the security of transportation.

Information constituting SSI. Except as otherwise wided in writing by TSA in the interest of public safety or information, and records containing such information



Everyone is Responsible for Protecting SSI!!!

SSI

Personnel who works in aviation whether they are airport employees, airline employees, law enforcement, air cargo personnel, Federal employees or contractors are responsible for properly marking, handling, protecting, storing, and destroying SSI per the SSI Federal Regulation (49 CFR Part 1520).



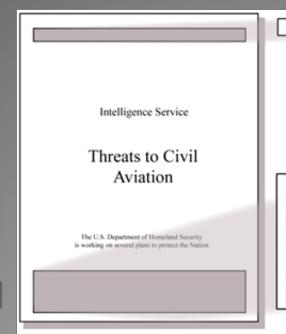


Regulatory Requirement SSI – Protective Marking



Each page of the SSI record <u>must</u> include an SSI header and footer.

Even if there is only one sentence containing SSI in a 50-page document, every page must have an SSI header and footer.



SENSITIVE SECURITY INFORMATION

WARNING: This record contains Sensitive Security Information that is controlled under 49 CFR parts 15 and 1520. No part of this record may be disclosed to persons without a "need to know", as defined in 49 CFR parts 15 and 1520, except with the written permission of the Administrator of the Transportation Security Administration or the Secretary of Transportation. Unauthorized release may result in civil penalty or other action. For U.S. government agencies, public disclosure is governed by 5 U.S.C. 552 and 49 CFR parts 15 and 1520.

SSI Footer

The SSI footer informs the viewer that the record must be protected from unauthorized disclosure.

No modification of the SSI Footer is authorized.

"WARNING: This record contains Sensitive Security Information that is controlled under 49 CFR parts 15 and 1520. No part of this record may be disclosed to persons without a "need to know," as defined in 49 CFR parts 15 and 1520, except with the written permission of the Administrator of the Transportation Security Administration or the Secretary of Transportation. Unauthorized release may result in civil penalty or other action. For U.S. government agencies, public disclosure is governed by 5 U.S.C. 552 and 49 CFR parts 15 and 1520."

Who Can Mark Records as SSI?

SSI

Stakeholders are permitted to mark information as SSI as long as they believe the record meets specific criteria under the SSI Federal Regulation:

- It is related to transportation security (not safety);
- Its release would be detrimental to transportation security (i.e., an adversary could use the information to plan an attack against the transportation system); and
- It falls under one of the 16 SSI Categories that are listed in the slides above.

Who Can Mark Records as SSI? (cont.)



It is important to remember that SSI is information which should be marked and protected in all forms of communication. This includes emails, Word documents, presentations, training, etc.

Storing SSI: Lock it Up!!!!

When not actually working with an SSI record (lunch break, end of the day, etc.), store the SSI record in a locked desk drawer or in a locked room to prevent unauthorized access by persons who do not have a "need to know."



ALL RECIPIENTS OF SSI ARE MANDATED TO LOCK IT UP!!!

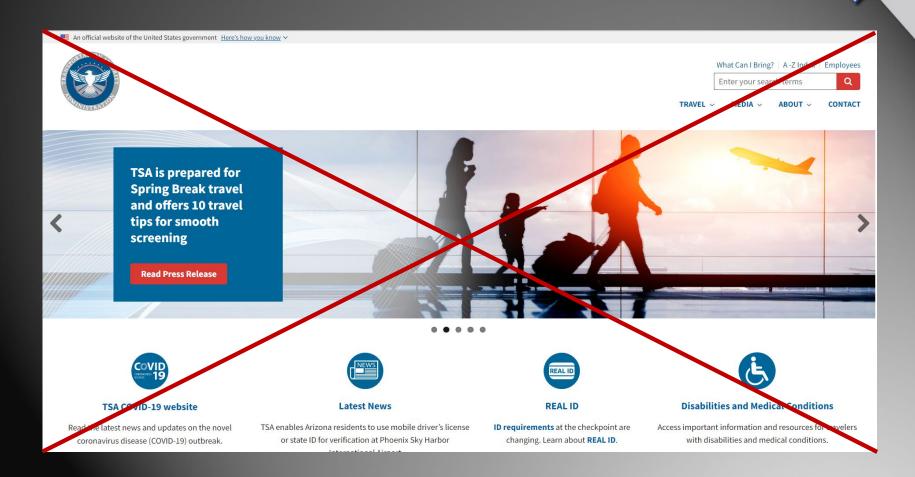
Protecting Electronic Data

- SSI
- The SSI Regulation instructs: "Take reasonable steps to safeguard SSI in that person's possession or control from unauthorized disclosure."
- Safeguarding methods may include:
 - logging off from or locking unattended computers,
 - applying encryption, and/or
 - physically restricting access to electronic devices such as USB flash drives or other portable devices.

* 49 CFR §1520.9(a)(1)

Posting SSI: Never Post SSI on the Internet





Duty to Report Unauthorized Disclosure of SSI



The SSI Federal Regulation states "when a covered person becomes aware that SSI has been released to unauthorized persons, the covered person must promptly inform TSA..." *

- This usually involves lost paper copies of SSI or SSI available on the Internet.
- Stakeholders may contact their TSA point of contact or the TSA SSI Program office at SSI@tsa.dhs.gov.

* 49 CFR §1520.9(c)

Destruction of SSI



"A covered person must destroy SSI completely to preclude recognition or reconstruction of the information when the covered person no longer needs the SSI to carry out transportation security measures."

In other words, throwing SSI in a garbage can or recycling bin violates the SSI Federal Regulation.

* 49 CFR § 1520.19(b)(1)

Discussing SSI in Public Areas is Inappropriate

SSI

Personnel must be very careful when discussing SSI in public areas.

You never know who is listening and not everyone has a "need to know" the information.

Remember: Adversaries do not care how they receive SSI as long as they get the information they need to plan an attack.



Consequences of Unauthorized Disclosure of SSI



- Lost money TSA can impose a civil penalty with amounts into the tens of thousands of dollars per offense against covered persons and companies
- <u>Lost jobs</u> for Federal employees, appropriate personnel action up to termination
- Lost contract TSA can decide whether to end a contract with a Federal vendor whose employees did not properly protect the SSI entrusted to their care

"Best Practices" for Non-DHS Employees to Protect SSI





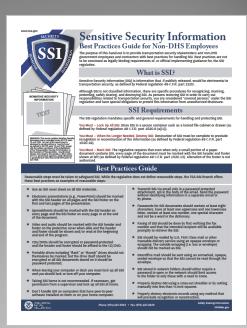
Best Practices for Non-DHS Personnel

DHS stakeholders (i.e., regulated entities) and other covered parties are mandated under the SSI regulation to take "reasonable steps" to prevent

unauthorized disclosure of SSI.

The next set of slides describes "Best Practices" that stakeholders may use in handling and protecting SSI.

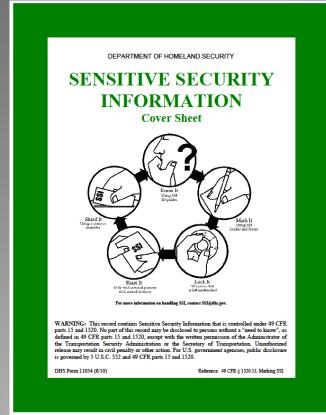
These "Best Practices" are based on policies and procedures developed for DHS personnel to protect SSI.



Best Practices – SSI Cover Sheet



The SSI Cover sheet is NOT required by the SSI Federal Regulation but it is recommended to place everyone on notice they are dealing with SSI and can be added as needed.



Best Practices – Sharing SSI in E-mail



SSI information transmitted by e-mail should be *encrypted* or sent in a separate password-protected record and <u>not</u> in the body of an e-mail. Passwords should be sent separately, and should:

- Have eight-character minimum length
- Have at least one upper-case and one lower-case letter
- Contain at least one number
- Contain at least one symbol (e.g., *#\$%?!)
- Not be a word in the dictionary or a portion of the file name

Best Practices – Managing Sensitive Data in Webinars



Taking the following steps will help minimize the risk of unauthorized disclosure of SSI.

- ✓ Verify that all attendees of the meeting are covered persons with a "need to know" the SSI to be presented
- ✓ Manage policies to ensure only members from your organization or desired group can attend
- ✓ Enable "waiting room" features to see and vet attendees before granting them access
- ✓ Lock the event once all intended attendees have joined

Best Practices – Managing Sensitive Data in Webinars (cont.)



- ✓ Ensure that you (the host) can manually admit and remove attendees
- ✓ Be mindful of how (and to whom) you disseminate invitation links
- ✓ Consider sensitivity of data before exposing it via screen share or uploading it during video conferences
- ✓ Do not discuss information that you would not discuss over regular telephone lines



Best Practices - No SSI on Personally Owned Electronic Devices

SSI should not be stored, sent to, or printed to personal devices including home, public, or personal:

- Computers or tablets
- Fax machines
- Printer or copy machines
- Smart phones
- Thumb drives, external drives, or disks
- Email accounts



Best Practices – Closing the Gaps



- ✓ Change default password to strong, complex passwords for your router and Wi-Fi network
- ✓ At a minimum, ensure your router is configured to use WPA2 or WPA3 wireless encryption
- ✓ Avoid using public hotspots and networks
- ✓ Only use secure video conferencing tools approved by your organization
- ✓ Use official company email when sending SSI
- ✓ Ensure that any virtual assistants (e.g., Alexa) will not pick up your conversations

Best Practices – Closing the Gaps (cont.)



Remember, while conducting business, be conscious of your surroundings:

- Do not work in locations where your computer screen may be visible to others
- Take measures to prevent eavesdropping, especially when discussing SSI

Best Practices - Traveling with SSI



- Laptops containing SSI should be kept with you to the maximum extent possible
- Avoid transporting laptops containing SSI in checked baggage
- Laptops containing SSI and any SSI paperwork should be kept locked and out of sight (e.g., trunk)
 - unattended in vehicles
- In hotel rooms, use hotel room safes for laptops containing SSI and any SSI paperwork

Best Practices - Destruction of SSI

The most common methods used to destroy SSI material include:

- Cross-cut shredders
- Contract with a shredding company
- Any method approved for the destruction of classified national security information







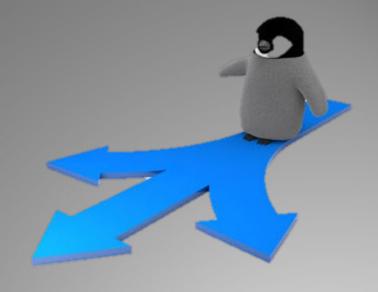


Q: How Do We Handle Requests for SSI Information?



A: Requests for SSI fall into two categories:

- Sharing SSI
- Releasing SSI

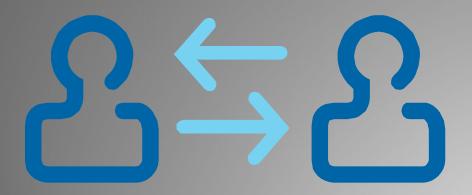


Sharing SSI

SSI

To share SSI is to provide a record that contains SSI to another covered person. The record is marked as SSI and remains SSI.

The covered person with a "need to know" is now obligated by the SSI Federal Regulation to protect the SSI record entrusted to their care.



Releasing Records

Prior to releasing records containing SSI to persons who are not authorized to access SSI under the SSI Federal Regulation, the SSI language must be removed/redacted by the TSA SSI Program office. The redacted record may be released to the general public.

The redacted record should have the SSI header and SSI footer removed or crossed out.





SSI Redactions

- SSI Records that are produced due to
 Freedom of Information Act (FOIA) requests,
 court-order production requests, or other requests
 are reviewed by the TSA SSI Program office.
- TSA then produces a redacted copy of the record with all of the SSI removed.

SCOPE AND APPLICABILITY

This Sensitive Security Information (SSI) Identification Guide provides guidance for which information is and is not SSI under 49 CFR 1520 (Title 49 part 1520 of the Code of Federal Regulations), related to the National Explosives Detection Canine Team Program. Users of this guide include the following: Transportation Security Administration (TSA) employees, contractors, and grantees; other Department of

agencies that use information covered in this guide; and, any other covered persons (as defined in 49 CFR 1520.7) that use or access information covered in this guide.

GENERAL INFORMATION ON THE NATIONAL EXPLOSIVES DETECTION CANINE TEAM PROGRAM (NEDCTP)

The National Explosives Detection Canine Team Program exists to deter and detect the introduction of explosives devices into the transportation system. In addition, bomb threats cause disruption of air, land and sea commerce and pose an unacceptable danger to the traveling public and should be resolved quickly.

component in a balanced counter-sabotage program. The use of highly trained explosives detection canine teams is also a proven deterrent to terrorism directed

Q: How Do We Get SSI Redacted before a Record is Released?

- SSI
- The SSI Federal Regulation states that
 - "Except as otherwise provided in this section...
 records containing SSI are not available for public
 inspection or copying, nor does TSA... release such
 records to persons without a "need to know." *
 - "(I)f a record contains both SSI and information that is not SSI, TSA...may disclose the record with the SSI redacted..."
- TSA addresses these requirements by providing an official SSI Review process through its SSI Program office.
 * 49 CFR § \$ 1520.15(a) and 1520.15(b)

Q: If we mark a Record as SSI, does that mean it's always SSI?

- SSI
- All covered persons are permitted to mark information they believe is SSI, but it is possible it was over-marked.
- The TSA Administrator is authorized to determine whether information pertaining to transportation security constitutes SSI.
 That authority is delegated from the Administrator to the Chief of the SSI Program.
- Using this authority, the SSI Program office determines what information is designated as SSI or not SSI within a record. The SSI Program office is the final arbiter and authorized to make SSI determinations on both federal records and records produced by stakeholders.
- If necessary, the SSI Program office will provided redacted versions (i.e., all of the SSI blacked out) for public consumption.

Q: Who Do We Contact for Additional Assistance?

- SSI
- Additional SSI resources are posted to https://www.tsa.gov/for-industry/sensitive-securityinformation
- Questions may be directed to your TSA point of contact or to TSA Aviation Division at Aviations Program Branch@tsa.dhs.gov
- The SSI Program office is also available to answer questions about SSI and receive SSI Review Requests through its SSI Inbox at SSI@tsa.dhs.gov.



Safely Sharing Information



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