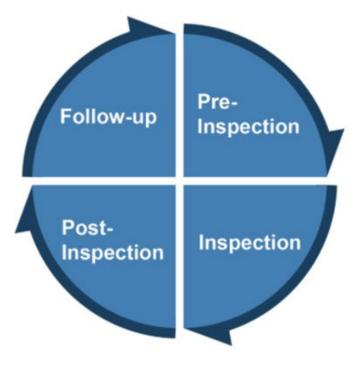
How to Conduct an Inspection – Helpful Tips



Inspection Process



JOB AID



Inspection Process

Pre-Inspection	
Ongoing	Research
	Know your organization, its mission, and key security program personnel.
	Review
	Local security directives and SOPs
	Previous inspection reports
	Waivers and requirement exceptions
After	Plan
Receiving a	Make note of:
Data Call	Dates to be conducted
	Scope
	In-brief time
	Out-brief time
	Type of work area needed
	Security container needed
	IT needs
	Compile:
	References such as SOPs, DOD policy guidance, and local security directives
	Relevant documentation such as waivers, exceptions, self-inspections or
	reviews, last higher headquarters security inspection report and follow-up
	correspondence, facility accreditation/computer authorization, and DD Form
	254s
	List of all personnel and clearance status
	Arrange for:
	Points of contact names and phone numbers
	Installation map and directions to facility
	Installation access
	Reserved parking
	Facility badges
	Unescorted access within facility
	Communicate requirements:
	Meet with Command Team
	Notify employees of upcoming inspection
Inspection	Notify employees of apcoming inspection
mspeedion	Command Team attends the in-brief
	Respond to requests from the inspection team
	Correct deficiencies on the spot, if possible
Post-Inspection	
- Post Inspection	Attend out-brief
	Make note of the inspection team's findings
Follow-up	which note of the inspection team 3 infulligs
-ronow-up	Identify Lessons Learned
	Correct deficiencies, if needed
<u> </u>	correct deficiencies, if freeded

Pre-Inspection Email Template

Dear Employees,

An inspection team from a higher headquarters will be coming to [organization name] on [date(s)]. They will be working from [time] to [time] each day, based in [location], and they may visit restricted areas in our organization.

Our main goal is to demonstrate we understand our security procedures and use good security practices.

To prepare for the inspection, ensure you are up-to-date on your training requirements and you are familiar with security policies and regulations related to your day-to-day work. The inspectors may interview you or send you a survey.

I plan on meeting with the Security Managers on [date] to discuss our self-inspection findings and agenda for the inspection beginning on [date]. Please reach out to your supervisor if you have any questions.

Very respectfully,

[Name]

[Title]

Post-Inspection Email Template

Dear Employees,

Thank you very much for your participation in our inspection. These inspections are opportunities for us to reflect on our processes and determine if we can make improvements.

Inspections are conducted to enhance security programs, and we have some areas for improvement. The inspection team noted [number] findings:

- o [Finding 1]
- o [Finding 2]

The security managers will meet to discuss these findings, how to correct the findings, and review best practices. If you have any questions, please ask your supervisor.

Very respectfully,

[Name]

[Title]

Inspector's Notes

Vulnerability and Oversight Assessment Tools

- **Daily Observation**: An informal look at the day-to-day practices of controlling and safeguarding assets
- **Inspections**: Examinations into the effectiveness of a specific area or activity within a security program.
- **Surveys**: A means of gathering feedback and information about the activity's security program; helping identify if correct procedures are in place or identifying the security posture of an organization; pointing out potential vulnerabilities/threats; providing data to prioritize use of resources, such as justification for funding, equipment, and manpower.
- Assessments: A comprehensive evaluation of an installation, facility, or activity to determine preparedness to deter, withstand and/or recover from the full range of adversarial capabilities based on the threat assessment, compliance with protection standards, and risk management.
- Staff Assist Visits (SAVs): A "no-fault" look at aspects of the security program. SAVs are useful in determining if areas of security meet required standards, and they provide a baseline security posture and advice on meeting requirements.
- Analysis of Reports: Analysis of records and reports concerning security incidents or violations will
 indicate possible security program weaknesses and may indicate topics for training or security
 education.

Inspector's Pre-Inspection Activities

Research: Identify the activity's mission and key security program personnel. The single most important responsibility when preparing is to know the organization, its mission, and key personnel.

Review:

- Local security directives and SOPs. Reviewing SOPs and local directives will help you identify if the activity implements more stringent policies.
- **Previous inspection reports.** Reviewing previous inspection reports allows you to spot trends and corrections.
- Waivers and requirement exceptions. Waivers and exceptions help identify where you may appropriately deviate from policy.

Prepare: These activities will assist you as you get ready for the inspection.

- **Develop an inspection plan or checklist.** Plans and checklists help maintain focus and manage time.
- **Determine the scope of the inspection.** For scope, consider: Which security discipline is involved? What exactly will you inspect (clearance procedures, storage marking, computer use, badging policy, access policies), and what is and is not authorized to ask?
- Decide if the inspection/assessment is announced or unannounced. Announced inspections
 allow the activity to prepare for the inspection, which fosters a better attitude toward
 inspections and a better working relationship with the inspector. You may plan an
 unannounced inspection to verify corrective actions to problems identified in a previous
 inspection.

The Inspector's Role

- Teach policy and policy changes, plus serve as one means of security education
- **Help** figure out how to practice good security
- Advise on new ways to do things
- Assist in getting necessary answers and resources

The inspector's overall goal is to leave the program better than they found it.