



DCMA GUIDEBOOK FOR GOVERNMENT CONTRACT PROPERTY ADMINISTRATION

Rev2 August 2022

An overview of DCMA's contract property administration requirements and analysis techniques

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PREFACE

Purpose. This Guidebook provides a process summary to DCMA personnel for consistent oversight of contractor property management systems, and is intended to promote consistency in the methodology and analysis techniques employed by DCMA.

This Guidebook also provides detailed information to facilitate understanding and execution of a property management system analysis (PMSA).

Unless otherwise noted, the responsible party for the processes identified herein is the cognizant Property Administrator (PA) or Industrial Property Management Specialist (IPMS). Use of the job position title “PA” is inclusive of the IPMS unless explicitly stated otherwise. The title Administrative Contracting Officer (ACO) is inclusive of Divisional Administrative Contracting Officer (DACO) and Corporate Administrative Contracting Officer (CACO).

Summary of Changes. Revision 2 to this Guidebook includes various administrative edits, and provides updated direction and clarification on the following topics:

- Provides clarification that the presence of Government property qualifies as a high risk condition for workload acceptance. As such, DCMA will accept contracts that are considered mission work, regardless of the dollar value of the contract, if there is a requirement for Government property.
- Adds references to templates created since the last revision of this Guidebook.
- Provides updated guidance regarding the level of detail expected in PMSA reports to the ACO. These changes have eliminated the need for the Government Contract Property Group PMSA Panel process.
- Added processes designed to provide a clean audit trail for those transactions that are to be tested under upcoming Financial Improvement and Audit Remediation (FIAR) testing.
- Removed references to the Property Loss eTool, which has been decommissioned.
- Provides an updated interpretation of the loss reporting requirement in cases where it is unknown whether the contractor will be reimbursed for a Government property loss.
- Removed some background information in order to streamline Chapter 2.
- Provides additional clarification on the treatment of contract property that a contractor sends to another corporate division.

Overview. Within DoD, when a contract contains DFARS 252.245-7003, “Contractor Property Management System Administration,” DCMA has the authority to review the contractor’s property system applying the criteria of DFARS 252.245-7003(c). DFARS 252.245-7003(c) states, “The Contractor’s property management system shall be in accordance with paragraph (f) of the contract clause at Federal Acquisition Regulation 52.245-1.” FAR 52.245-1(f) thus imposes the criteria for a contractor property management system that provides for effective and efficient management and control of Government property. The ACO, DACO, or CACO will determine whether to approve or disapprove the contractor’s property management system based on the results of a standard or limited PMSA conducted by the PA. (For purposes of this Guidebook, “ACO” refers to the DCMA ACO, DACO, or CACO.)

System Access: The FAR 52.245-1 contract clause provides the Government the right to access to the property and records needed to perform a PMSA. With respect to access to perform a PMSA, FAR 52.245-1(g) “Systems analysis,” states:

(1) The Government shall have access to the Contractor’s premises and all Government property, at reasonable times, for the purposes of reviewing, inspecting and evaluating the Contractor’s property management plan(s), systems, procedures, records, and supporting documentation that pertains to Government property. This access includes all site locations and, with the Contractor’s consent, all subcontractor premises. (2) Records of Government property shall be readily available to authorized Government personnel and shall be appropriately safeguarded.

DCMA examines subsets of some of the outcomes listed within FAR 52.245-1(f) because there are imbedded requirements that require separate populations of data and transactions for effective and comprehensive testing. This Guidebook refers to each subset as a PMSA element. There are 22 elements, and they are listed below. Additional guidance for each is located in Chapter 2 of this Guidebook.

REQUIREMENT/OUTCOME	PROPERTY CLAUSE REFERENCE	ADDITIONAL CLAUSE REFERENCE
WRITTEN PROCEDURES	FAR 52.245-1(f)(1)	FAR 52.245-1(b)(1)
CONTRACTOR SELF ASSESSMENT	FAR 52.245-1(b)(4)*	
ACQUISITION	FAR 52.245-1(f)(1)(i)	FAR 52.216-7
RECEIVING	FAR 52.245-1(f)(1)(ii)	
-DISCREPANCIES INCIDENT TO SHIPMENT	FAR 52.245-1(f)(1)(ii)	
-IDENTIFICATION	FAR 52.245-1(f)(1)(ii)	
RECORDS	FAR 52.245-1(f)(1)(iii)(A)	DFARS 252.211-7007
RECEIPT AND ISSUE SYSTEM	FAR 52.245-1(f)(1)(iii)(B)	
PHYSICAL INVENTORY	FAR 52.245-1(f)(1)(iv)	
SUBCONTRACTOR AWARDS AND FLOW DOWN	FAR 52.245-1(f)(1)(v)(A)	
SUBCONTRACTOR REVIEWS	FAR 52.245-1(f)(1)(v)(B)	
REPORTS	FAR 52.245-1(f)(1)(vi)	DFARS 252.211-7007
RELIEF OF STEWARDSHIP	FAR 52.245-1(f)(1)(vii)(B)	DFARS 252.245-7002
UTILIZATION	FAR 52.245-1(f)(1)(viii)(A)	
-DECLARATION OF EXCESS	FAR 52.245-1(f)(1)(viii)(A)	
-CONSUMPTION	FAR 52.245-1(f)(1)(viii)(A)	
-MOVEMENT	FAR 52.245-1(f)(1)(viii)(A)	

-STORAGE	FAR 52.245-1(f)(1)(viii)(A)	
-STORAGE COMMINGLING	FAR 52.245-1(f)(1)(viii)(B)	
MAINTENANCE	FAR 52.245-1(f)(1)(ix)	
PROPERTY CLOSEOUT	FAR 52.245-1(f)(1)(x)	
-DISPOSAL	FAR 52.245-1(f)(1)(x)	DFARS 252.245-7004

* Although this is not a criterion under DFARS 252.245-7003(c), during a PMSA the PA reviews whether the contractor complies with this contractual requirement.

CHAPTER 1 – PROCESS

1.0. REVIEW NEW CONTRACTS.

1.1. The PA will review each new contract consistent with the direction located in DCMA-MAN 2501-01, Contract Receipt and Review, within 30 calendar days of receipt to determine if the contract contains a contract property requirement as defined in DoDI 4161.02, “Accountability and Management of Government Contract Property.” If Government property is anticipated, PAs must accept assignment of property administration in accordance with Paragraph 2.1 of this Guidebook.

1.2. Prior to acceptance of a contract for administration, the PA must ensure that the contractor will need Government property to perform the contract. In many cases, this will be clear (e.g., there is a GFP attachment, or the contract cannot be performed without the acquisition of Government property), but in other situations the need for property oversight is less clear.

1.2.1. Example. A FAR 16.601 time-and-materials contract for engineering or support services is required to have the property clauses incorporated, based solely on the pricing arrangement of the contract, but in many cases the contractor will only be billing for labor hours and potentially travel. In cases where the clauses are required based on contract pricing arrangement, but no property is anticipated, the PA must not accept the contract for administration.

1.2.2. If there is any question of whether property is required for contract performance, the PA is expected to contact the Procurement Contracting Officer (PCO) at the buying office to determine whether property is anticipated. If the PCO is nonresponsive, the PA should enlist the assistance of the cognizant ACO.

1.3. The PA must ensure contracts contain appropriate terms and conditions, including FAR and DFARS clauses relevant to the Government property expected to be furnished or acquired. Relevant contract clauses follow:

- Mandatory clauses
 - FAR 52.245-1, “Government Property” or its alternates. Note: only one version of the clause may be included in a contract
 - FAR 52.245-9, “Use and Charges”
 - DFARS 252.211-7007, “Reporting of Government Furnished Property”
 - DFARS 252.245-7001, “Tagging, Labeling and Marking of Government Furnished Property”
 - DFARS 252.245-7002, “Reporting Loss of Government Property”
 - DFARS 252.245-7003, “Contractor Property Management System Administration”
 - DFARS 252.245-7004, “Reporting, Reutilization, and Disposal”

- Other clauses that may be applicable:
 - FAR 52.251-1, “Government Supply Sources”
 - FAR 52.245-2, “Government Property Installation Operation Services”
 - DFARS 252.223-7002, “Safety Precautions for Ammunition and Explosives”
 - DFARS 252.223-7007, “Safeguarding Sensitive Conventional Arms, Ammunition, and Explosives”
 - DFARS 252.228-7001, “Ground and Flight Risk”
 - DFARS 252.242-7005, “Contractor Business Systems”

1.4. In reviewing new contracts, the PA must attend to:

1.4.1. Potentially inappropriate provision of Government-furnished property (GFP) or contractor-acquired property (CAP) such as common office items or any Government property listed as an exception at FAR 45.000(b), “Scope of part.”

1.4.2. Contracts where a deliverable end-item will be accepted at origin, and delivery to a separate destination is not required, (Free on Board (F.o.b.) Origin).

1.4.2.1. If a deliverable item is identified in the contract as FOB origin inspection and delivery, sometimes referred to as shipped-in-place, the deliverable item could become GFP, and be subject to FAR 52.245-1. If the PCO intends for the items to be GFP, then 52.245-1 and any associated clauses must be included or added to the contract, and the property would need to be added to a contract.

1.4.2.2. The PA will determine whether the Government has imposed a property storage requirement on the contractor for items that have not been designated as GFP. The PCO needs to ensure that the contract includes the appropriate terms and conditions relevant to the type, scope, and duration of storage. The contract must include necessary funding (requiring the contractor to store the property at no cost is not appropriate, even if the contractor agrees to the arrangement), a clear statement identifying that the items are not GFP, and an appropriate liability provision.

1.4.2.3. The PA is expected to engage with the PCO to ensure that any items of Government property that are FOB origin inspection, shipped-in-place are treated appropriately by issuing a contract deficiency report (CDR) if needed. A CDR would be required if FAR 52.245-1 and the associated clauses need to be added to the contract, or if the contract imposes an unfunded storage requirement.

1.4.3. Period of performance dates, to plan for expeditious property disposition and contract closeout.

1.4.4. Contracts with a place of performance that is overseas or in a combat theater for specialized contractual and technical terms and conditions, country-to-country agreements, host nation requirements, memorandums of agreement, and treaties. Refer to DFARS Subpart 225.3, “Contracts Performed Outside the United States.”

1.4.5. GFP attachments. Refer to DFARS PGI 245.103-72, “Government furnished property attachments to solicitations and awards.” Nonstandard attachments may require that a CDR be issued. PAs are required to review all GFP attachments.

1.4.6. Nonstandard Government property contract clauses. Refer to 41 U.S.C. 1304(a), “Repetitive Nonstandard Contracts Clauses Discouraged.”

1.4.7. Contracts with place of performance on a military base or non-core work which is typically not accepted for property administration. Refer to DFARS 242.202, “Assignment of contract administration” and DCMA workload acceptance procedures.

1.4.8. An indication that sensitive property will be acquired or furnished.

1.4.9. Inclusion of DFARS clause 252.242-7004, “Material Management and Accounting System” in the contract.

1.4.10. Section H special contract provisions related to property.

1.4.11. Disposition instructions included in the contract.

1.4.12. Special instructions in regards to Government property furnished for repair.

1.4.13. Property incidental to place of performance (e.g., desks, chairs, computers, printers, etc.).

1.5. PAs will review and accept support delegations from DoD and Federal civilian agencies (e.g., National Aeronautical and Space Administration (NASA)) in accordance with DCMA workload acceptance procedures and signed agreements.

2.0. ACCEPT ASSIGNMENT OF CONTRACTS.

2.1. PAs must accept assignment of property administration for the following contract types, instruments, and conditions, with the potential exception of contracts that are non-mission work for DCMA:

- Fixed-price contracts where property will be furnished to the contractor.
- Fixed-price contracts with cost-reimbursable contract line items.
- Contracts and purchase orders with property furnished for repair, maintenance, overhaul, or modification. The exception based on unit acquisition cost for purchase orders for repair detailed at FAR 45.107(d), is superseded by DFARS 245.107(1)(i) for DoD contracts.
- Cost-reimbursement and time-and-materials contracts (except when it is clear no property will be furnished or acquired). PAs must verify whether CAP is anticipated for contracts involving only engineering services, research, or study efforts. Engage with the PCO to gain insight if the contract and statement of work are unclear whether there is a need to acquire property to perform the contract.

- Top-level base indefinite-delivery indefinite-quantity contracts (IDIQs) where property will be furnished or acquired.
- Delivery and task orders awarded under IDIQ contracts where property will be furnished or acquired, if the order appears in the PA's workload for contract receipt and review.
- Delivery orders awarded under Basic Agreements and Basic Ordering Agreements (FAR Subpart 16.7) or Blanket Purchase Agreements (FAR Subpart 13.3) where property will be furnished or acquired. The Basic Agreements or Basic Ordering Agreements are not standalone contracts and Government property may only be issued to the order award level.
- Letter contracts (FAR 16.603-2) are typically (though not always) awarded as cost-reimbursement contracts, with specific terms and conditions, including pricing arrangements, definitized at a later date.
- Nonprocurement instruments (grants, cooperative agreements, and other transactions) where property is involved, when DCMA is delegated administration.

2.2. For DCMA mission work, the presence of Government property on a contract meets the risk threshold for the high value/high risk workload acceptance gate. PAs must not reject contracts with Government property due to dollar thresholds. See DFARS 242.202, "Assignment of contract administration," and the Resource Page for DCMA MAN 4502-02, "Workload Acceptance" for more information regarding mission vs. non-mission work for DCMA.

2.3. If a PA believes that a contract is not mission work as described in DFARS 242.202 and the Resource Page for DCMA MAN 4502-02, "Workload Acceptance," the PA will engage with their CMO's Workload Acceptance Liaison (WAL) to request that the contract be reviewed for workload acceptance criteria.

2.4. If a PA is directly contacted by a buying command office with a request for property only support for either mission or non-mission work, the PA will engage with their First Level Supervisor and Regional Director. Regional Directors are the GCPG's WALs.

2.5. PAs must use the Contract Property Administration System (CPAS) eTool, which is tied to the Mechanization of Contract Administration Services (MOCAS) to identify and accept assignment of property administration.

2.5.1. PAs will accept assignment by selecting a contract that meets the conditions described in paragraph 2.1. of this Guidebook, on the CPAS contract acceptance tab, updating the receipt date, and selecting "Accept" in the action field.

2.5.2. If a contract has erroneously been assigned for review, and property is not anticipated, the PA will delete the MOCAS special provision code "E" through CPAS by selecting the "Do Not Accept" option under the same CPAS contract acceptance tab.

2.6. PAs who determine that a contract without anticipated property had previously been accepted will delete the special provision code "E" through MOCAS. Conversely, the PA will

add the special provision code “E” if a contract that had not previously been accepted is modified to provide GFP. For MOCAS entry direction, see [MOCAS Guides](#) on DoD365.

2.7. Classified property. PAs must review the DD Form 254, “Department of Defense Contract Security Classification Specification,” if included in the contract, to determine if classified property is involved. Refer any classified effort to DCMA Special Programs (DCMAS) by elevating to the first level supervisor, who will further elevate to the Regional Director for reassignment.

2.8. PAs will document their contract review actions using the automated Integrated Workload Management System (IWMS) Contract Review Checklist Tool. PAs must ensure that they indicate in the general comments section of the IWMS Contract Review Checklist if they are not accepting a contract that includes the appropriate property clauses due to a lack of anticipated Government property (as described in paragraphs 1.2 and 2.1).

2.9. PAs are expected to verify that contract acceptance actions taken in CPAS lead to updates within MOCAS. PAs will do this by verifying that changes are processed by reviewing MOCAS Submit History in CPAS after submitting an acceptance transaction in CPAS. Possible reasons for a MOCAS submit failure include: scheduled updates where the system is down for processing (nightly, monthly, and end-of-year), an expired MOCAS password, input of the wrong MOCAS password into CPAS, incorrect geographic MOC selected for the CAGE code, MOCAS account revocation (due to inactivity), and PA attempts to perform transactions within CPAS while logged into MOCAS. If contract acceptance fails for one of the reasons above, the PA is expected to correct the underlying issue, or await system availability, and resubmit the transaction.

3.0. ISSUE CONTRACT DEFICIENCY REPORT.

3.1. PAs must issue CDRs via the CDR tool within the Procurement Integrated Enterprise Environment (PIEE) suite of tools for contracts lacking appropriate clauses, standard property attachments, or required terms and conditions. Refer to DFARS PGI 204.270-2(c), “Contract Deficiency Reports.”

3.2. PAs will notify the PCO of the deficiency in writing if the use of the CDR tool is not appropriate or available. Retain documentation of this notification to the PCO where use of the CDR tool is not appropriate. If the CDR tool was temporarily not available, process the CDR in the CDR tool when it becomes available. Document the date of original notification to the PCO in the notes field when submitting the CDR in the tool.

4.0. SUPPORT PROPERTY ADMINISTRATION.

4.1. PAs should be aware that there are a number of different business arrangements that the PA may encounter when performing contract property administration. While some contractors will have their entire operation in one facility, others will have alternate locations under the same property management system. A contractor’s written procedures for the property management system, and practices, may apply across a number of business units or divisions.

Those property management systems may therefore fall under the same contractor business system, meaning a DACO or CACO will determine whether to approve the property management system under DFARS 252.245-7003, “Contractor Property Management Systems Administration,” and where included in contracts held by the contractor, whether to take withholds as provided under DFARS 252.242-7005, “Contractor Business Systems.”

In other circumstances, contractors may have subcontracted to receive assistance in performing the work required for their prime contract from a separate legal entity, which could be a corporate division that is incorporated separately, and, for example, is registered as a different business concern in the State where the business concern is incorporated and in the System for Award Management (SAM). The prime contractor is responsible for performing oversight of its subcontractors.

Types of relationships that are eligible for DCMA support property administration, as further defined below in the “Definitions”:

- 1) Alternate location
- 2) Subcontractor
- 3) Corporate divisions that are separate legal entities
- 4) Corporate divisions that are not separate legal entities

Definitions:

Alternate location- is a separate physical work site of the prime contractor. Since it is part of the prime contractor's business and property system, alternate locations do not require contractor consent for DCMA GCPG support delegations. The GP at alternate locations should be included in all applicable PMSA populations for the prime. PAs should not perform a separate PMSA.

Subcontractor- means any supplier, distributor, vendor, or firm that furnishes supplies or services or for a prime contractor or subcontractor. Subcontractors are separate business entities from the prime contractor. The Government does not have privity of contract with the subcontractor. As such, the prime contractor is responsible for providing oversight of the subcontractor. DCMA support property administration should be only requested when in alignment with FAR 42.202 (e)(2) and (f). DCMA support property administration requires prime contractor consent and refusal should be elevated to the PA’s first level supervisor. If the first level supervisor agrees, the issue should be elevated to the ACO for resolution.

Corporate divisions that are separate legal entities- require the prime contractor provide oversight of the GP at those locations. GP at those locations would be subject to the PMSA requirements for Subcontractor Control testing (i.e., appropriate flowdown and periodic reviews).

Corporate divisions that are not separate legal entities- are considered an extension of the prime contractor and do not require contractor consent for DCMA support property delegations. The GP accountable to the prime’s contracts at those locations should be included in all of their applicable PMSA populations. PAs should not perform a separate PMSA.

4.1.1. In circumstances where a corporate division or business unit at an alternate location is not a separate legal entity, the PA will ensure that the contractor is aware that any noncompliances identified at the alternate location will be treated as noncompliances in the prime contractor's Property Management System. Accordingly, the prime contractor will be responsible for implementing any required corrective actions for PMSA noncompliances at alternate locations.

4.1.2. Any PMSA deficiencies or property business system disapproval will apply to the prime contractor, and will require correction of any deficiencies at alternate locations. Government contract property at a prime contractor's alternate locations is part of the contractor's property management system, and should not be treated any differently than property located at the main facility. Because of this, the PA will include all property and transactions performed by the other location in the population for all applicable elements when performing a PMSA.

4.1.3. The PA will ensure that the prime contractor includes all property provided to, or acquired by, any other business units or divisions that are part of the same legal entity as the contractor in its Contractor Self Assessment. Additional information to assist the PA in determining whether another division is a separate legal entity is located in Subcontractor Awards and Flow Down and Subcontractor Reviews in Chapter 2 of this Guidebook.

4.2. Prime contractor PAs will request DCMA support property administration delegations within the Product Data Reporting and Evaluation Program (PDREP) Delegation application when surveillance is required at contractor alternate locations, to include other divisions. Another DCMA PA in the local commuting area for the alternate location should provide DCMA support property administration for the PMSA. Support delegations will be issued to the first level supervisor that oversees the area that includes the alternate location, unless a local PA is already assigned to the contractor, to allow the first level supervisor to determine workload assignment. If there is no PA within local commuting distance, the respective first level supervisors, and Regional Director(s) will coordinate to determine whether an on-site review is required, and if so, whether it makes more sense for the prime PA or the assigned support PA to travel.

4.3. The prime contractor's PA must:

4.3.1. Ensure support delegation requests include a sufficient level of detail (e.g., types of property, scope of surveillance, duration, special or unique requirements, and presence of sensitive property). The description of the scope of surveillance must clearly identify whether the support property administration PA will be performing a one-time PMSA assist (for those samples at the alternate location that will be incorporated into the prime PA's PMSA) or whether the support property administration PA will incorporate the prime contractor's population into their PMSA population. Prime and support property administration PAs will coordinate at the beginning of each fiscal year (FY) to ensure that each is aware of when the review will occur so the results can be incorporated into the prime's PMSA.

4.3.2. Ensure that they are only delegating oversight of those property elements that the prime contractor does not retain to a support PA. If the prime contractor retains oversight of elements of property administration (e.g., maintaining the stewardship records, performing physical inventories) those elements will be tested by the PA for the prime contractor as part of the overall populations for those elements. Samples that require on-site validation (e.g., Records), would be delegated to a support PA as a one-time assist. Prime PAs will ensure that prime contractors that elect to do this are only retaining oversight of elements that they can directly control. For example, a prime contractor cannot retain oversight of storage at a subcontractor's facility.

4.3.3. Obtain prime contractor consent to support property administration when property administration involves oversight and surveillance of a subcontractor using a delegation. Prime contractor consent is not required for the contractor's alternate locations. Refer to FAR Subpart 45.5, "Support Government Property Administration." If the prime contractor does not consent, and the PA believes that support property administration is needed in order to protect the Government's interests, the PA will elevate their concerns to their first level supervisor and Regional Director.

4.3.4. Accept the Business System Analysis Summary and Audit Report for a PMSA performed at a subcontractor facility as an indication of the health of the subcontractor's property management system. Note that the performance of support property administration by DCMA does not alleviate the prime contractor's responsibility to manage its subcontractor.

4.3.5. Incorporate the supporting PA's findings concerning the alternate location in their PMSA.

4.4 Support PAs must accept or reject delegations within 10 calendar days of receipt of the delegation request within the PDREP Delegation application. Rejections must be coordinated with the supporting PA's first level supervisor and include a written rationale, (e.g., workload, subcontractor location vs. alternate location that does not meet the requirements of FAR 42.202(2)). If the prime and supporting PA disagree regarding the proper scope and methodology of the proposed delegation, they will elevate the issue to their respective first level supervisor and Regional Director for resolution.

4.5. Support PAs will perform the delegation in accordance with the agreement reached with the prime PA, and will provide all required documentation to support the results reported to the prime PA. The prime PA is responsible for loading any support documentation to the PMSA file in CPAS. When there is a delegation for property located at a subcontractor that also holds DoD prime contracts, that property will be included in the total populations used by the PA at the subcontractor location to perform their regular PMSA. Copies of the Business System Analysis Summary and Audit Report will be provided to the prime PA upon PMSA completion.

5.0. CONTRACT PROPERTY ADMINISTRATION FILES.

5.1. PAs will establish and maintain electronic files within the Integrated Workload Management System (IWMS) or CPAS at the contractor Commercial and Government Entity

(CAGE) code level to retain documentation and results of various surveillance and oversight activities by contractor site. Examples of files to be loaded in IWMS include:

- Copies of audits and inspections performed by other Defense components (e.g., Defense Contract Audit Agency (DCAA), Defense Counterintelligence and Security Agency (DCSA)).
- Records of site visits and meetings with the contractor (other than those specific to conducting a PMSA).
- Relevant general correspondence and documentation not tied to a single contract.
- Relevant documentation and correspondence directly related to a contract will be loaded in the IWMS contract file, rather than the CAGE level file. This includes outside audits and final property closeout letters from the contractor, indicating that all property closeout actions have been completed and that there is no longer any property accountable to a contract, as well as final inventory waivers as appropriate.

5.2. PAs must establish a PMSA File. PMSA files are required for each completed PMSA. PAs will use CPAS to upload required documents. The following documentation is required to be included, at a minimum, for each contractor:

- PMSA notification letter.
- Standard PMSA Data Call, populated by the contractor, for standard PMSAs.
- Documentation supporting the performance of contract review and correspondence.
- Risk assessments and PMSA plans, level of oversight determinations regarding processes/elements waived or determined as not applicable.
- Procedure review findings and correspondence.
- ACO and PCO correspondence.
- Audit Reports.
- Business System Analysis Summary. Note that only final documents may be loaded. Draft Audit Reports and Business System Analysis Summaries are not to be included in the file.
- Work papers (e.g., sampling plans, narratives, worksheets). Note that PAs are only expected to upload a single example document for each type of supporting documentation for compliant samples. All supporting documents for samples identified as defects must be uploaded to support findings of noncompliance.
- Internal memoranda (e.g., from ACOs, or from functional specialists).
- 3x22 chart detailing when each of the elements was last reviewed.

6.0. ACCEPT ASSIGNMENT OF NEW CONTRACTORS.

6.1. Within 10 calendar days of acceptance of property administration for a contract awarded to a new contractor (one that has not previously had a property management system with DCMA oversight), the PA must perform the actions described in the following paragraphs. As a reminder, prior to contract acceptance the PA must ensure that the contractor will be receiving Government property in order to perform the contract as described in paragraphs 1.2

and 2.1. Written procedures must not be requested from contractors that are unlikely to have a property requirement. Accordingly, the PA must:

6.1.1. Recommend a post-award orientation conference to the ACO, if warranted, including a rationale and suggested type and scope of the post-award orientation conference. Post-award conferences may be appropriate for new contractors receiving Government property for the first time, or for existing contractors who are awarded a new contract that is significantly different from previous contracts in the type and scope of property management that will be required (e.g., first cost-type contract, after only having GFP provided, or moving from R&D to a production environment.)

6.1.2. Send a standard letter of introduction advising the new contractor of its contractual responsibilities. The letter should also request that the contractor provide a copy of its property management policies and procedures and names of appropriate points of contact. PAs will allow the contractor 15 calendar days to provide written property management procedures. If the contractor does not provide procedures within 15 calendar days, the PA must notify the contractor in writing, advising that failure to provide acceptable procedures may trigger contractual remedies. The PA may allow the contractor a maximum of 15 additional calendar days to provide written property management procedures. PA will upload the letter of introduction, and any subsequent communication to the contractor regarding failure to provide procedures, to the PMSA tab in CPAS.

6.1.3. If the contractor fails to provide written property management procedures after a total of 30 calendar days, the PA will:

6.1.3.1. Document in a Business System Analysis Summary report that the contractor failed to provide written property management procedures or otherwise demonstrate that it has established and implemented property management plans, systems, and procedures as required by FAR 52.245-1(f)(1), despite having been provided two opportunities to do so. Note that a contractor's statement that procedures are proprietary, does not satisfy the contractual requirement to provide them to the PA.

6.1.3.2. Forward the Business System Analysis Summary report to the ACO. This becomes the basis for the ACO to make a business system determination as required by DFARS 252.245-7003.

6.1.3.3. Document the action in CPAS as a completed PMSA. Procedure reviews will only be considered a completed PMSA for new contractors in situations where the contractor has failed to provide procedures, or when the provided procedures are unacceptable as written. If the contractor has received Government property, the reanalysis will include all applicable elements, in addition to verification that the contractor has corrected or established their written procedures.

6.1.4. Review the contractor's property management policies and procedures, and notify the contractor of acceptability within 25 calendar days of receipt using the standard procedure review template letters.

6.1.4.1. Note that PAs must be cautious about using language that could be confused with a system status determination. While a PA can determine whether a contractor's procedures are acceptable or unacceptable as written, the PA does not approve or disapprove those procedures.

6.1.4.2. PAs must factor in and adjust written procedure review timelines for short delivery schedules or periods of performance.

6.1.4.3. PAs must coordinate with the relevant functional specialist for input on any portions of the contractor's written procedures that impact more than one functional area, (e.g., Plant Clearance for disposal or scrap procedures, or Safety for sensitive property).

6.1.5. If the contractor's procedures are unacceptable as written, the PA must notify the contractor in writing, advising that the procedures are unacceptable and that failure to provide acceptable procedures may result in the Government's pursuit of contractual remedies. The PA may grant additional time, not to exceed 15 calendar days, for the contractor to resubmit. If resubmitted procedures are still unacceptable, the PA will:

6.1.5.1. Document the deficiency in a Business System Analysis Summary report.

6.1.5.2. Forward the Business System Analysis Summary and PMSA Audit Report to the ACO. The only element that needs to be addressed in the Audit Report is Written Procedures. This becomes the basis for the ACO to make a business system determination as required by DFARS 252.245-7003.

7.0. SCHEDULE PMSA.

7.1. PAs must complete an initial PMSA (standard or limited) no more than 12 months after a new contractor first receives Government property. The initial PMSA should be performed at least 90 days after the contractor receives property in order to ensure that there are a sufficient number of transactions to test.

7.2. PAs will choose the one of the following as the appropriate PMSA type for all contractors based on comprehensive analysis of factors and the associated risk:

7.2.1. Standard PMSA. A standard PMSA requires entrance and exit conferences, detailed testing, and formal examination of contractor processes related to its property management system. A standard PMSA may be conducted entirely on-site at a contractor's facility, or may be performed remotely for those elements that do not require visual in-person verification of the property. The only elements that cannot be tested remotely are Identification, Records, Storage Commingling, Storage, and potentially Utilization.

7.2.2. Limited PMSA. A limited PMSA permits less formal testing methods and techniques and is appropriate only for low risk contractors. A limited PMSA will include a review of contractor responses to questions covering each required element of a contractor's property management system, interviews with contractor personnel, and detailed on-site testing of select processes, if necessary. A limited PMSA may be performed remotely or on-site. The PA must consider risk level and quantity and value of property. If a limited PMSA reveals deficiencies, the PA may visit the contractor to resolve issues or expand the scope of the review by conducting a standard PMSA. A limited PMSA requires an exit briefing, which may be conducted via telephone.

7.3. If sensitive property is involved, the PA must complete the initial PMSA within 6 months of receipt of the sensitive property. The initial PMSA should be performed at least 90 days after the contractor receives property in order to ensure that there are a sufficient number of transactions to test. Additionally, the PA must conduct annual reviews of the elements of Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical Inventory, Declaration of Excess, Consumption, Storage, Storage Commingling, and Disposal regardless of risk rating. Limited PMSAs are not appropriate for testing the contractor's management of sensitive property, as a limited review does not provide the level of oversight needed to determine whether the contractor's controls and processes are sufficient. A PA who has a contractor with sensitive property that is otherwise low risk, could use a limited PMSA to test all elements other than those that require a separate population for sensitive property. The element of Records, Storage, and Storage Commingling for sensitive property must be tested on-site, however the other elements may be tested remotely. See paragraph 17.2 of this Guidebook for more detail on administration of sensitive property.

7.4. PAs must base all other PMSA schedules on the risk rating, and ensure that all applicable 22 elements are reviewed at least once every 3 years, unless otherwise approved in writing, on a case-by-case basis, by the cognizant Regional Director for low risk contractors:

7.4.1. High Risk. Perform a standard PMSA at least annually until such time as the contractor improves to at least a moderate risk level and the PA determines that the status of the contractor's system justifies a reduced level of oversight. High risk contractors may have some elements that are lower risk. Moderate risk elements must be reviewed at least once every 2 years. Low risk elements must be reviewed at least once every 3 years.

7.4.2. Moderate Risk. Perform a standard PMSA as frequently as conditions warrant, but at least once every 2 years. Itinerant PAs will review all applicable elements once every 2 years.

7.4.3. Low Risk. Perform a limited PMSA once every 3 years. Because all elements must be reviewed at least once every 3 years regardless of risk, a PA may not waive any applicable elements for a contractor on a triennial schedule.

7.4.4. PMSAs for contractors with NASA contracts are scheduled using the following considerations. This direction applies to all new and existing NASA delegations regardless of whether Section B: Special Considerations for Major Contractors is delegated.

7.4.4.1. When a contractor has both DoD contracts and NASA contracts, and is rated low risk based on DCMA's criteria, PMSAs will be scheduled once every three years.

7.4.4.2. When a contractor has only NASA contracts (no other DCMA administered contracts), and no single contract has more than \$1M of Government property accountable to it, the contractor would be subject to a PMSA schedule frequency based on the applied DCMA risk criteria.

7.4.4.3. When a contractor has only NASA contracts (no other DCMA administered contracts), and at least one of those contracts has more than \$1M of Government property accountable to it, DCMA will perform a PMSA every two years.

7.5. PAs must schedule PMSA due dates in CPAS using the following guidance;

7.5.1. The PA will review all assigned property system CAGE codes in the 4th Quarter of the FY to determine which contractors will require a PMSA in the following FY. Review the most recent 3x22 chart, detailing when each of the 22 elements was last reviewed. All applicable elements must be reviewed at least once every 3 years, based on risk (high risk elements must be reviewed annually, moderate risk every 2 years). PAs must also consider whether a contractor's property system includes other CAGE codes utilizing a single property management system, at the same or alternate locations, in order to ensure that the PMSAs performed are all inclusive, and to limit the amount of duplicate work performed.

7.5.2. The PA will create a schedule of PMSA due dates for the next FY no later than September 5 for approval by the first level supervisor, ensuring distribution of workload throughout the year. No PMSAs will be scheduled for completion in the month of September.

7.5.3. The PA will report all anticipated TDY requirements for the next FY to the first level supervisor by September 5 along with the proposed schedule for planning purposes.

7.5.4. The PA will update the Contract Property Administration System (CPAS) to reflect the schedule for the following FY by September 20 of each year to populate the FY baseline.

7.5.4.1. Once the baseline schedule is established, all schedule changes must be approved by the first level supervisor with a copy to the Regional Director. Schedule updates that result in a PMSA being performed less frequently than required by paragraph 7.4. must be approved in writing by the cognizant GCPG Regional Director. Any schedule changes that cross fiscal years must be approved in writing by the cognizant GCPG Regional Director.

7.5.4.2. The PA will update CPM Record Notes upon approval of a schedule change to indicate the date that the change was approved, and by whom. The PA will also upload a copy of the written approval to the current PMSA tab.

7.5.4.3. The PMSA Schedule Date is used to document PMSAs that have been rescheduled from the initial PMSA Due Date.

7.6. Resident PAs must schedule reviews of each applicable element in accordance with the risk rating. Additional considerations that the PA must take account of in scheduling reviews of property management elements include, but are not limited to:

7.6.1. Ensuring that all elements are reviewed at least once every three years, with high risk elements reviewed at least annually, moderate risk elements reviewed at least once every two years, and low risk elements reviewed at least every three years. Elements identified as noncompliant in a previous PMSA must still be reviewed on the risk based schedule in order to identify any new noncompliances, even if the contractor's corrective actions are not yet complete.

7.6.2. Reviewing sensitive property as required by paragraph 7.3. of this Guidebook.

7.6.3. Because CPAS is not configured to record when all 22 elements are scheduled for review, resident PAs must document the month and year each element is scheduled for review in a PMSA Plan, upload it to the current PMSA tab in CPAS, and annotate the PMSA Record screen indicating which PMSA portfolio contains the PMSA schedule. The 3x22 chart populated at the end of the last PMSA, along with a risk revalidation, will provide a clear indication of which elements must be reviewed.

8.0. PLAN PMSA. The PMSA is a systematic, objective review and evaluation of a contractor's property management system to determine whether it provides effective and efficient management and control of Government property in compliance with applicable Government property clauses, and contractual provisions. The required frequency and type of PMSA is determined by evaluating several factors.

8.1. PAs must plan each PMSA and reanalysis to ensure the analysis:

- Addresses Government property accountable to all contracts administered by, or delegated to, DCMA,
- Includes all applicable elements of property management as determined by the risk to the Government of each, and
- Tests sufficient quantities of items or transactions to yield results that may be generalized to the system as a whole.

8.2. PMSA planning reduces the risk that the PA's findings or conclusions may be inaccurate or incomplete as a result of factors such as insufficient or inappropriate evidence (e.g., incomplete populations, source documents that do not apply to the element being tested, etc.), inadequate process (e.g., incorrect sample sizes, failing to go to second sample when required, populations of non-like items, etc.), intentional omissions, or misleading information due to misrepresentation or fraud (contractor-provided evidence that either does not support the conclusion the PA is being asked to reach, or evidence that a contractor has intentionally modified or fabricated).

8.3. The nature and extent of PMSA planning will vary from contractor to contractor. Because of the great diversity of contractors, contracts, property management systems, etc., no single PMSA planning process can be applied across the board for every PMSA. However, there are certain minimal elements that are applicable to every contractor and that PAs will include in planning each PMSA:

8.3.1. Contract Review and Reconciliation. The PA will:

8.3.1.1. Review the contracts and all delegations administered by DCMA, to which Government property is accountable, in order to define the scope of the PMSA. Ensure that all contracts requiring oversight are assigned in CPAS, and that all accountable property is included in the PMSA. The contract review will alert the PA to those contracts that are cost-type, thus making it likely that acquisition of property might be applicable. If the contract indicates that sensitive property will be furnished or acquired, the PA must review Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical Inventory, Declaration of Excess, Consumption, Storage, Storage Commingling, and Disposal annually and use a 97% confidence level sampling plan to evaluate the contractor's management of sensitive property. The element of Records, Storage, and Storage Commingling for sensitive property must be tested on-site; however the other elements may be tested remotely. Additional guidance regarding sensitive property is located in paragraph 17.3 of this Guidebook.

8.3.1.2. Verify that the list of contracts in CPAS is complete by comparing the list with a report pulled from MOCAS that indicates "contracts-by-contractor" administered by DCMA. PAs will annotate those reports to document their review. PAs will use MOCAS to take assignment of any contracts with anticipated Government property that are not listed in CPAS. If a contractor has multiple CAGE codes under a single property management system, ensure that all contracts with Government property accountable to all applicable CAGE codes are included.

8.3.1.3. If the contractor has more than \$100M of Government property accountable to contracts administered by DCMA, the PA will also review all DoD contracts issued to the contractor's CAGE code that are not administered by DCMA to identify contracts with Government property for inclusion in the population of all Government property when testing the elements of Records and Physical Inventory. These actions are required in order to comply with the DoD Memorandum, "Strengthening Oversight of Government Furnished Property as Part of Property Management System Analyses" signed on December 16, 2019 by Ellen M. Lord, Undersecretary of Defense for Acquisition and Sustainment. A copy of the memo and associated implementation guidance can be found on the GCPG team page on the DoD365 website. These DoD contracts can be found in the EDA application in PIEE.

8.3.1.4. Request a list of contracts with accountable Government property administered by DCMA from the contractor, and verify that the contractor's list matches the PA's list. If the contractor has more than \$100M of Government property accountable to contracts administered by DCMA, the PA will also request a list of all DoD contracts with accountable Government property that are not administered by DCMA, and verify that the list matches the additional contracts identified in EDA. Note that PAs must not provide the

contractor with a list of contracts prior to receiving the contractor's list. Requesting the contractor's list is necessary in order for DCMA to ensure that the contractor's property management system incorporates all contracts that it should. When gaps are identified, the PA will review GFP lists and public vouchers to ensure that the contract listing is complete by identifying furnished property, as well as property that was purchased by the contractor as a direct item of cost under the contract. When reviewing cost vouchers, PAs must be aware that contractors will not always break out equipment and material explicitly; rather contractor acquired property will occasionally be labeled as an "other direct cost" or "ODC." If the voucher does not separate property from ODCs, the PA will request that the contractor explain what their ODCs consist of. After reconciliation of contract lists, the PA will update CPAS as required.

8.3.2. Information Gathering. The PA will:

8.3.2.1. Ensure the validity of the Government property population and sample sizes, and that all applicable elements are reviewed, by requesting accurate and current data relating to the quantity and value of each type of Government property in the contractor's possession. The PA will request that the contractor's property management organization provide the total line items and dollar values using the Standard PMSA Data Call template for standard PMSAs, or the Limited Questionnaire for limited PMSAs. The PA will not request the contractor to report the quantity and value of each type of Government property on a contract-by-contract basis. The contractor is under no contractual requirement to do so. Therefore, requesting this information may be construed as a constructive change to the contract, resulting in increased cost to the Government. DCMA PAs do not have authority to make constructive changes to contractual requirements. PAs can, however, request that the contractor identify property classification and sensitivity, because that information is necessary for the selection of samples in performance of the PMSA (e.g., separate samples for sensitive property, material only for consumption).

8.3.2.2. Request populations that encompass the maximum number of items or transactions that share common traits. Population descriptions for each of the 22 PMSA elements are included in chapter 2 of this Guidebook. The PA will ensure that population requests are consistent with contractual requirements.

8.3.2.3. PAs must also ask the contractor to report whether they have Military Standard Requisitioning and Issuance Procedures (MILSTRIP) property, sensitive property, Government property not accountable to a contract, and any other information relevant to the performance of a PMSA.

8.3.2.4. If the PA finds that a contractor has not received anticipated Government property prior to the PMSA, the PA will perform the following actions:

8.3.2.4.1. Obtain a statement, in writing, from the contractor that the contractor has not yet acquired or received Government property.

8.3.2.4.2. Verify that statement by reviewing public vouchers via Wide Area Work Flow (WAWF) to ensure no Government property was acquired.

8.3.2.4.3. Email the PCO to verify that the contractor has not received any Government-furnished property. If the PCO verifies this information verbally, rather than in writing, document the conversation in a memorandum for the record.

8.3.2.4.4. Review the GFP Position Report in the EDA application located in PIEE for any GFP the contractor has already received.

8.3.2.4.5. The PA will upload documentation demonstrating completion of the tasks identified above in CPAS under the PMSA Record tab for the current fiscal year. The PA will then populate the scheduled, results, and comments fields, will add a completed date, and set the PMSA status field to "Closed." Finally, the PA will create a new PMSA tab and schedule the PMSA for the next fiscal year.

8.3.2.5. If the PA finds that the contractor does not currently have Government property on hand at the time of the scheduled PMSA, the PA will determine whether it has had property in the past year and has at least one active contract with ongoing property requirements. The PA should then consult with the contractor to determine if GP will be acquired/furnished within the next 6 months. The PA should complete new risk assessment based upon the information and discuss rescheduling the PMSA with their first level supervisor. If the first level supervisor concurs with PMSA rescheduling, the rationale should be documented and submitted to the cognizant Regional Director for approval. PMSA extensions must adhere to the frequency intervals permitted by this Guidebook (i.e., nothing over 4 years will be permitted).

8.3.3. Identification of PMSA Elements for Review. The PA will:

8.3.3.1. Ensure that each applicable element is reviewed at least once every three years, based on risk. Triennial reviews are only appropriate for low risk elements. Additionally, if any elements are identified as special focus areas by the Business Operations Center Director, those must be included in the PMSA plan. A review of the 3x22 chart populated at the end of the last PMSA will provide this information. If the 3x22 chart is missing, the PA is responsible for reviewing previous PMSA records to determine when each of the elements was tested last, and populating the chart for the file as part of the planning process.

8.3.3.2. Review findings, noncompliances, and significant deficiencies cited in prior PMSAs. The PA will focus on identifying repeated deficiencies, trends, or related weaknesses.

8.3.3.3. For a reanalysis, only the specific noncompliance within an element will need to be tested, unless the reanalysis is for a new contractor that failed to provide acceptable procedures, as described in paragraph 6.1.3.3.. Because the reanalysis tests the success of the corrective action plan's implementation, only transactions that occur after the corrective actions are completed would be included in a reanalysis only population. If the reanalysis is performed concurrently with a scheduled PMSA, and the element is due to be reviewed based on risk, a full

population will be reviewed and assessed. In this circumstance, the PA will consider only the specific noncompliance from the previous PMSA in determining whether or not successful corrections have been made. Any new noncompliances will be addressed under the current year PMSA.

8.3.4. The PA must obtain input from the Plant Clearance Officer (PLCO). PLCOs sometimes encounter situations in which the contractor fails to comply with disposal instructions or is unable to submit accurate inventory schedules, and find there is little the PLCO can do to compel compliance. Because this may mean that the contractor is not in compliance with FAR 52.245-1(f)(1)(x), PAs are expected to contact the PLCO assigned to the contractor and determine whether there are any problems involving disposal, particularly those involving contractor compliance. Memoranda, emails, or appropriate annotations on the team PMSA Plan form (if any) may be used to document that the PA has obtained input from the PLCO.

8.3.5. At least 30 days before the PMSA is scheduled to begin, the PA will provide the ACO with written notification that a PMSA will be performed and request any information that may be applicable in evaluating the contractor's property management system.

8.4. PAs must upload all planning files and support documents (e.g., evidence of contract review, rationale for element selection, input from PLCO) in the PMSA Planning Documentation folder in the appropriate PMSA Portfolio in CPAS. Resident PAs are expected to upload planning documentation no later than October 10th of each year for the current fiscal year PMSA. Itinerant PAs may upload at PMSA completion along with the rest of their PMSA portfolios.

9.0. CONDUCT PMSA.

9.1. The PA must identify elements and populations for review and testing as described below.

9.1.1. Identify elements to review. Each applicable element below must be reviewed/tested based on the documented risk rating using the methodologies described in Chapter 2 of this Guidebook.

- Adequacy of written procedures
- Contractor self assessments
- Acquisition
- Receiving
- Identification
- Discrepancies Incident to Shipment
- Records
- Receipt and issue system (when approved)
- Physical inventory
- Subcontractor awards and flow down
- Subcontractor reviews

- Reports
- Relief of Stewardship
- Utilization
- Declaration of excess
- Consumption
- Movement
- Storage
- Storage commingling
- Maintenance
- Disposal
- Property closeout

9.1.2. Identify the appropriate population/universe for sampling purposes as described in chapter 2 of this Guidebook. PAs must ensure that populations are correctly identified and complete in order to obtain accurate PMSA results.

9.1.2.1. A population or universe is a compilation of records, requisitions, property items, reports, or documents with common characteristics, encompassing the maximum number possible within an element.

9.1.2.2. Generally, each of the elements require separate populations, and occasionally, a single element may require multiple populations.

9.1.2.3. Only those documents, records, assets, or actions associated with contracts that are administered by DCMA, or that have valid delegations in place, are included in testing populations. For contractors with over \$100M of Government contract property accountable to contracts administered by DCMA, the Records and Physical Inventory populations will include all contract property accountable to DoD contracts, regardless of administration.

9.1.3. Since different confidence levels are used to test sensitive and non-sensitive populations, the elements of Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical Inventory, Declaration of Excess, Consumption, Storage, Storage Commingling, and Disposal cannot be combined and must be tested separately. The PA must use a 97% confidence level when testing sensitive property for those elements, and a 90% confidence level for all other populations.

9.2. Establish Sampling Plan. The PA must:

9.2.1. Determine the appropriate sampling methodology for the element being examined. Refer to chapter 2 of this Guidebook for procedures.

9.2.2. Use statistical sampling methods wherever possible for standard PMSAs. Judgment and purposive sampling may be used when the situation warrants. The

PA will document and fully explain the rationale for using judgmental or purposive sampling in the Audit Report.

9.2.2.1. Judgment sampling is used for select areas, items or actions based on the reviewer's professional judgment. The PA will only use judgment sampling when the population does not lend itself to statistical sampling because there are a restricted number of items in the population with the targeted qualities being tested.

9.2.2.2. Purposive sampling also uses professional judgment to select sample areas, items or actions involving credible, known or suspected deficiencies. Purposive sampling may include statistical sampling of a subset of a larger population.

9.2.3. Incomplete populations are those that do not include all items that share common characteristics. While the PA may select an incomplete population as a purposive sample in cases where there are known or suspected defects in a subset of a population, results of that purposive sample cannot be generalized to the system as a whole. Because of this, an analysis that includes a complete population for each element must be tested at least once every three years, based on risk, to ensure that the DoD has an accurate assessment of the health of the contractor's property management system.

9.2.4. For most population ranges, the double sampling plan requires the PA to continue with a second sample if the number of defects is greater than zero but fewer than the number required to reject the population as noncompliant to contractual requirements. Reviewing a second sample under these circumstances is mandatory, not optional. A sample set may have defects identified for multiple data elements; for example, while performing a Records review, the PA might find that some samples are in the incorrect location, and others have the incorrect quantity on record. The PA will only reject the population if the quantity of any one type of defect meets or exceeds the rejection threshold.

9.2.4.1 The PA must finish testing the first sample set even if the reject defect level is reached before testing all samples.

9.2.4.2. The PA does not need to test a second sample set if the required defect level is reached upon completion of the first sample set. If the required defect level is reached partway through the second sample, the PA may stop at that point.

9.2.5. If a second sample set is required by the DoD double sampling plan, but is not selected and tested, the PA must document his or her rationale justifying this decision and upload the documentation of the decision into the CPAS eTool. Failure to select and test a second sample may invalidate the PMSA findings.

9.3. PAs will select an appropriate confidence level (see table 1 below):

9.3.1. A 97% confidence level, meaning 97% confidence of rejecting lots having 10% or more defects, should be used when a high degree of accuracy is required (e.g., when

testing record accuracy of sensitive property items as defined by FAR 45.101, and further described in Table 61 of Volume 10 of DoD 4100.39-M as having a Control Item Inventory Code (CIIC) for Sensitive Items. See paragraph 17.2.). A 97% confidence level is also used to test the elements of Records and Physical Inventory for all Government property accountable to contracts issued by DoD for those contractors with over \$100M of Government property administered by DCMA.

9.3.2. A 90% confidence level (90% confidence of rejecting lots having 10% or more defects) is suitable in most cases.

DOUBLE SAMPLING PLAN

(90% confidence of rejecting lots having 10% or more defectives)

Lot Range	Sample Size 1	Accept if Defects in Sample 1 Are	Reject if Defects in Sample 1 Are	Continue with Sample 2 if Defects in Sample 1 Are	Sample Size 2	Accept if sum of Defects in Samples 1 and 2 Equals or is Less Than	Reject if Sum of Defects in Samples 1 and 2 Equals or Exceeds
1-18	All	0	1	-	-	-	-
19-50	18	0	1	-	-	-	-
51-90	21	0	2	1	21	1	2
91-150	25	0	3	1 or 2	25	2	3
151-400	32	0	4	1,2 or 3	32	3	4
401-10,000	34	0	4	1,2 or 3	34	3	4
10,001-35,000	40	0	5	1,2,3 or 4	40	4	5
35,001-100,000	46	0	6	1,2,3,4, or 5	46	5	6
100,000 +	52	0	7	1,2,3,4,5, or 6	52	6	7

97% CONFIDENCE DOUBLE SAMPLING PLAN

(97% confidence of rejecting lots having 10% or more defects)

Lot Range	Sample Size 1	Accept if Defects in Sample 1 Are	Reject if Defects in Sample 1 Are	Continue with Sample 2 if Defects in Sample 1 Are	Sample Size 2	Accept if sum of Defects in Samples 1 and 2 Equals or is Less Than	Reject if Sum of Defects in Samples 1 and 2 Equals or Exceeds
1-25	All	0	1	-	-	-	-
26-50	25	0	1	-	-	-	-
51-90	28	0	2	1	28	1	2
91-150	33	0	3	1 or 2	33	2	3
151-400	41	0	4	1,2 or 3	41	3	4
401-10,000	43	0	4	1,2 or 3	43	3	4
10,001-35,000	50	0	5	1,2,3 or 4	50	4	5
35,000-100,000	56	0	6	1,2,3,4, or 5	56	5	6
100,000+	63	0	7	1,2,3,4,5, or 6	63	6	7

9.4. PAs will draw the maximum number of transactions or attributes possible for any population.

9.4.1. When testing transactions (material requisitions, for example), the population/universe must consist of the total number of transactions that occurred within the past year (365 days), or the transactions that occurred subsequent to completion of the contractor's corrective actions for reanalysis.

9.4.2. When testing attributes, the PA must assure that the population universe consists of the total number of items (e.g., storage areas, documents, records, or property items) to be examined.

9.5. PAs will exercise judgment when furnishing pre-selected samples to the contractor prior to arriving on-site. Although this reduces cost and time, the PA must ensure the integrity of the PMSA and findings in order to accurately assess the health of the contractor's property management system. Under no circumstance will a PA provide the Records sample in advance of arriving at a contractor's facility to test that element. For large contractors with multiple locations, it is acceptable to provide a redacted sample listing that does not provide enough information to identify the sample item, but does indicate the building or room. This allows the contractor to ensure that it has the appropriate support personnel available, without negatively impacting the integrity of the PMSA.

9.6. PAs will allow enough time for contractors to provide support documentation for samples, but not so much time that the contractor is able to perform an analysis and implement remedial actions before the PA has an opportunity to review.

9.7. Perform Standard PMSA. If the PA determines that a standard PMSA is required based on risk, the PA will notify the contractor in writing at least 30 calendar days prior to starting the PMSA, and invite participation from contractor managerial personnel. If the contractor requests, the PMSA can begin sooner than 30 days after the notification letter is sent, (e.g., to accommodate workflow or personnel issues). The notification letter should identify the scope of the review, identify the elements to be tested, incorporate the Standard PMSA Data Call Template to request the appropriate populations for those elements with an expected submission date, and identify the timeline for completion of the PMSA. Additionally, the PA will provide a notification of the PMSA to the ACO at least 30 days prior to the PMSA and request any information applicable to evaluating the contractor's property management system.

9.7.1. PAs will conduct an entrance conference supported by a slide show presentation. As part of the entrance conference, the PA will:

9.7.1.1. Maintain a sign-in roster of attendees and minutes of discussion held. If the entrance briefing is performed remotely, an email from the contractor listing attendees is acceptable in place of a sign-in roster.

9.7.1.2. Establish a mutual understanding with the contractor regarding the audit processes and sampling procedures anticipated to be used. The PA will inform the contractor that the Government reserves the right to adjust the audit and sampling as necessary.

9.7.1.3. Discuss the status of outstanding Corrective Action Requests (CARs), contractor proposed changes to its property management system, deficiencies identified through contractor self-assessments/internal reviews, any related corrective actions undertaken by the contractor, and inform the contractor of any issues or initiatives related to Government property.

9.7.1.4. Advise the contractor that daily out-briefs will be conducted to summarize the efforts and findings of the day. If there are any deficiencies identified, the PA will not indicate whether the deficiency meets the DFARS 252.245-7003 criteria for a “significant deficiency,” since the ACO must make that determination.

9.7.1.5. Upload entrance briefing documentation in CPAS.

9.7.1.6. Resident PAs may hold a combined entrance and exit conference in September of each year to summarize the findings of all reviews performed during the fiscal year, and address the status of any outstanding deficiencies and corrective actions. This conference will also identify the elements of property management that will be reviewed in the upcoming fiscal year, inform the contractor of any issues or initiatives relating to Government property, and provide the contractor the opportunity to discuss any issues related to Government property. Additionally, the resident PA will hold exit conferences upon the completion of each element to keep the contractor informed and provide timely feedback. PAs must not comment on whether a deficiency is a “significant deficiency” nor offer an opinion on the property system status, both of which determinations are exclusively within the authority of the warranted ACO.

9.7.2. PAs must execute and document the testing of elements in accordance with the PMSA plan. PAs may modify the plan’s implementation as necessary, but are expected to document the rationale behind any changes.

9.7.2.1. The PA must maintain work papers with descriptive and quantitative data that supports the contractual requirements under review. Note that “YES” or “NO” answers are not descriptive and quantitative data. They are conclusions, which are not acceptable without evidence. PAs will use the approved worksheets and associated guidance in chapter 2, documenting the required data, but may add additional data, as applicable.

9.7.2.2. The work papers must provide clear, factual evidence sufficient to allow a third party to replicate the findings.

9.7.2.3. The PA must upload all work papers and supporting documentation in CPAS in the appropriate portfolio prior to submitting the Business System Analysis Summary and Audit Report to the first level supervisor for review. Resident PAs will upload documentation at the conclusion of the review of each element prior to submitting the Business System Analysis Summary and Audit Report to the first level supervisor for review.

9.7.3. Analyze the Defects. The PA must:

9.7.3.1. Analyze the defects from both a quantitative, (using established statistical sampling tables’ acceptance and rejection rates for set populations), and a qualitative (impact and materiality) perspective. Statistical sampling requires that the double sampling plan be followed completely in order to draw conclusions regarding the statistical significance of any defects identified. A noncompliance is considered to be statistically significant if the number of defects identified exceed the threshold identified in the double sampling plan to reject the population. A noncompliance with the terms and conditions of the contract based on a

statistically significant number of defects in a sample is a deficiency that requires correction, regardless of its impact and materiality. Noncompliances based on a statistically significant number of defects require correction to the population, rather than to the selected samples only. These noncompliances must be reported in the Business System Analysis Summary and Audit Report.

9.7.3.2. Review appropriate source and supporting documents pertaining to each element.

9.7.3.3. Ensure alignment of testing and sampling results with the contractor's written procedures.

9.7.4. Conduct an exit conference. Upon completion of the on-site PMSA, the PA must utilize a slide show presentation to summarize the activities and daily out-briefs held with contractor personnel, and:

9.7.4.1. Invite contractor managerial personnel and the ACO to attend.

9.7.4.2. Maintain a sign-in roster of attendees.

9.7.4.3. Discuss findings, recommendations, and concerns identified during the course of the PMSA, and any contractor actions taken to correct deficiencies. PAs will ensure that any recommendations made could not be construed as constructive changes to a contract. PAs must not comment on whether a deficiency is significant nor offer an opinion on a determination of the property system status, both of which are solely within the authority of the warranted ACO.

9.7.4.4. Ensure that a written record of the activities of the exit conference is established, and retained in the PMSA file.

9.8. Performance of a Limited PMSA. PAs must ensure that the level of review is sufficient to determine the adequacy of the contractor's property management system. If the PA determines that a limited PMSA is appropriate based on risk, no formal entrance briefing is required; however, the PA must:

9.8.1. Send the standard "Limited PMSA Questionnaire" to the contractor, which covers questions for each applicable element of the contractor's property management system. Use of this standard questionnaire is mandatory. The questionnaire is located on the GCPG Team page on the DoD365 website in the template library. PAs will ensure that they use the current version of the questionnaire.

9.8.2. Conduct telephone interviews with contractor personnel to supplement the contractor's responses to the questionnaire. The PA must ensure that the level of review is sufficient to determine the adequacy of the contractor's property management system.

9.8.3. Verify results of the interviews by obtaining and assessing samples of relevant documents and data, (e.g., purchase orders, receiving logs, and records for all applicable property types). While statistical sampling is not required, the PA must view and assess the compliance of documents that are representative of those produced by the contractor's system.

9.8.4. Notify the contractor of potential findings as they are identified during the PMSA. PAs must not comment on whether a deficiency is significant nor offer an opinion on a determination of the property system status, both of which fall under the authority of the warranted ACO.

9.8.5. Depending on the extent or potential significance of findings, PAs may need to expand the scope of review to a standard PMSA. If expansion of the review is contemplated, the PA must coordinate with their first level supervisor.

9.8.6. Analyze the defects. (refer to paragraph 9.7.3.)

9.8.7. Conduct an exit conference, which may be accomplished via telephone, with relevant contractor personnel to discuss the findings, recommendations and concerns identified during the course of the PMSA, and any contractor actions taken to correct deficiencies. PAs will ensure that contractor managerial personnel and the ACO are invited to the exit conference. PAs may not comment on whether a deficiency is significant nor offer an opinion on a determination of the property system status, both of which are exclusively within the authority of the warranted ACO.

9.8.8. Document the record. Establish a written record of the activities of the exit conference and retain in the PMSA file.

10.0. PREPARE REPORTS.

10.1. PAs will prepare a PMSA Audit Report.

10.1.1. The PA must use the current Audit Report template located in the template library within the GCPG Team page on DoD365 to describe:

- The populations used to test each element reviewed
- The size of the population
- The type of sample reviewed
- The size of the sample
- The method used to select the sample
- The confidence level used, if applicable
- The quantitative and qualitative information obtained for elements with identified noncompliances
- The information provided by contractor personnel for elements with identified noncompliances

10.1.2. PAs must document their analysis, thoroughly describe their findings when noncompliances are identified, and indicate whether each element that was reviewed complies with contract requirements. An explanation and written analysis is required to support all of the PA's determinations of noncompliances in the Audit Report, regardless of whether a standard or limited PMSA was performed.

10.1.3. First level supervisors will review and sign all PMSA Audit Reports, certifying that the report adequately describes the PMSA and its findings, that testing methods were sufficient to analyze the effectiveness of the property management system, and support the findings and conclusions. The PA must not send their Business System Analysis Summary or Audit Report to the ACO until the PA's supervisor has concurred with their conclusions.

10.1.4. Resident PAs will complete Audit Reports throughout the year as elements are tested, and will provide them to the DACO or CACO along with the Business System Analysis Summary within 30 days after review of the element is completed. Each Audit Report will address only the results of the current elements reviewed in the body of the report. The results of the reviews for elements that have been previously reviewed and reported within in the fiscal year will only be addressed in the table of elements. The PA will create and maintain a portfolio in CPAS that contains all Audit Reports and Business System Analysis Summaries issued throughout the fiscal year.

10.2. Prepare a Business System Analysis Summary. The Business System Analysis Summary is an internal DCMA document that is intended to assist the ACO in identifying significant deficiencies in the contractor's property management system in accordance with DFARS 252.245-7003. The PA must not release the Business System Analysis Summary to anyone other than the ACO, as this is a pre-decisional document providing technical advice. Upon completion of a PMSA, and in addition to the Audit Report, the PA must:

10.2.1. Prepare a Business System Analysis Summary, using the Business System Analysis Summary template located on the GCPG Team page on DoD365 in the template library. The PA will assure the Business System Analysis Summary provides a clear description of the elements the PA reviewed and detailed results, such that the ACO can use the Business System Analysis Summary to determine the significance of any deficiencies.

10.2.2. PAs will forward the Business System Analysis Summary and Audit Report to the ACO within 30 calendar days after an exit conference with the contractor for both standard and limited PMSAs. Resident PAs will forward their reports to the ACO within 30 days of completion of each element review.

10.2.2.1. The date the Business System Analysis Summary is sent to the ACO is considered the PMSA completion date for CPAS. Further, the date on the Business System Analysis Summary must match the date that the reports are provided to the ACO.

10.2.2.2. The PA must load all documentation, including workpapers, into CPAS before submitting the Audit Report and BSAS to the first level supervisor and prior to the completion date. In no case is it permissible for a PA to backdate a PMSA completion date in

CPAS. This requirement to load documentation into CPAS applies for Resident PAs as elements are completed throughout the year as well. CPAS should be current, containing all support documentation prepared to date.

10.3. PAs must populate the 3x22 chart documenting when each of the 22 elements was reviewed last, and upload the chart to the PMSA tab in CPAS. This chart must be loaded prior to submission of the Audit Report and Business System Analysis Summary to the first level supervisor.

10.3.1. Please note that the chart is designed to capture the last full review of each element. Purposive or other reviews that only test a subset of the population do not fully address the requirement to test each applicable element at least once every 3 years (based on risk).

10.3.2. Example. If a PA only tested sensitive records, the records of all other Government property still needs to be tested on the appropriate cycle based on risk (refer to paragraph 12.5). If a partial review is performed, that must be clearly identified on the 3x22 chart.

11.0. UPDATE CONTRACT PROPERTY ADMINISTRATION SYSTEM OF RECORD IN ACCORDANCE WITH DESK INSTRUCTIONS.

12.0. DETERMINE AND ASSIGN CONTRACTOR PERFORMANCE RISK.

12.1. The PA must determine and define any risk the contractor's property management system poses to the Government, and the level of that risk. PAs must focus on those risks relating to Government property that the Government can influence. In cases where the PA does not have the expertise or information to identify and evaluate particular risks, PAs must seek the assistance of other functional specialists. At a minimum, for every contractor, PAs must consider the risk that there will be shortcomings in the contractor's property management system that will materially affect the ability of DoD officials to rely upon information produced by the system. To determine performance risk, the PA must:

12.1.1. Identify potential unfavorable future events (what could go wrong). PAs may consider issues identified in previous PMSAs, the experience level of the contractor's workforce, the contractor's location, and the nature of the business as factors that could result in unfavorable future events.

12.1.2. Determine the likelihood of those events occurring. For example, the likelihood of a hurricane hitting a coastal area is much greater than that of one hitting the Midwest.

12.1.3. Estimate the consequence of those events (potential impact to the Government if the event occurs). The amount, value, and nature of the property (e.g., sensitive, hazardous, AA&E) are all relevant in assessing the consequence of the risk. The criticality of the contract to which the property is accountable is among other relevant factors.

12.2. Assign risk rating. The PA must assign a risk rating after the PMSA's completion and no later than 10 calendar days after the ACO's final determination regarding approval or disapproval of the contractor's property management system, or receipt of acceptable procedures from a new contractor. If there is a disagreement between the PA and the first level supervisor regarding the appropriate risk level to assign, the first level supervisor will elevate the disagreement to the Regional Director for a final decision. When the property management system contains sensitive property, the PA will perform an additional supplemental risk assessment annually, addressing the sensitive Government property. If the risk has not changed since the last PMSA, the PA can note that the risk is still accurate with no changes, and sign the existing risk assessment with the new date to document the risk revalidation. In all cases, PAs must ensure that their risk assessments document:

- Risk level for the property management system.
- Risk level for each of the applicable 22 property elements.
- Risk level for elements tested separately for sensitive property will be documented separately. Note that a contractor with sensitive property could have an overall property management system that is low risk, with the exception of the sensitive property.
- The data or information supporting the identified risk level.
- The known and projected impact on contract performance or on Government property stewardship.
- The estimated timeframe within which any projected impact may be realized.

12.2.1. High Risk. Factors that may indicate a rating of High risk is appropriate for a property management system include one or more of the following:

- Significant deficiencies identified.
- Level III CAR(s) issued.
- Disapproved property management system.
- ACO has withdrawn assumption of risk.
- Undocumented, inconsistent, or incomplete processes.
- Pattern of questionable, incomplete, or non-existent procedures.
- Data indicating the contractor's potential inability to meet contractual requirements (cost, schedule or performance issues).
- Recurring excessive loss of Government property.
- Dramatic increase in losses over previous years.
- Unauthorized use or acquisition of Government property.
- Investigations or findings of fraud, waste, and abuse.
- Disallowance of acquisition costs.
- Public safety or national security concerns.
- Poor internal controls.
- Pattern of non-responsiveness to requests for information.
- Inventory balance discrepancies which cause schedule delays.
- Value of accountable Government property exceeds \$100M.

12.2.2. Moderate Risk. Factors that may indicate that a rating of Moderate risk is appropriate for a property management system include the following:

- Contractor's lack of experience with furnished or acquired Government property (new contractor), or procedures and a property management system that are not fully developed.
- New or changing conditions to a currently approved property management system that pose a degree of uncertainty.
- A previously high risk rating with all corrective actions completed but insufficient implementation period to demonstrate low risk.
- Deficiencies (other-than-significant deficiencies) as determined by the PA (level II CAR issued) against 1 or more of the 22 property elements.
- Established procedures that require testing or improvement.
- Data indicating contractor's potential inability to meet contractual requirements.
- Increased losses of Government property over previous years.
- Unresolved deficiencies.
- Poor internal controls.
- Value of accountable Government property: \$25M - \$99.9M.

12.2.3. Low Risk. Factors that may indicate that a rating of Low risk is appropriate for a property management system include:

- Compliant controls in all of the applicable property elements within the past 3 years.
- No incidents of excessive Government property loss, unauthorized use, or inappropriate acquisitions.
- Data indicating contractor's ability to meet property-related contractual requirements.
- Strong internal controls and continuous improvement focus.
- No deficiencies or property CARs issued.
- Value of accountable Government property: less than \$25M.

12.3. Revalidation of risk. A revalidation is a limited, periodic check to ensure that the most recently assigned risk rating is still valid. The PA will confirm the original risk level determination or, if factors indicate a change, will conduct a new risk assessment and assign a new risk level determination. The PA must revalidate assigned risk as often as conditions warrant, *but no less frequently than annually* for all assigned contractors. The annual revalidation must be performed at the beginning of the FY, and be completed no later than October 30th, with the documentation uploaded into the next PMSA tab in CPAS.

12.4. The PA will upload risk assessment documentation and risk assessment completion dates in CPAS. Risk assessments tied to the current PMSA will be loaded in the current PMSA Tab. The PA will load risk revalidations and out-of-cycle risk assessments in the next scheduled

PMSA record Tab. Risk Assessments and revalidations will be documented using the template located on the GCPG page in DoD365.

12.5. PMSA frequency will be based on risk assessments and the result of risk revalidation (refer to paragraph 8.0). The PA may need to assess some elements more frequently than others due to element-specific risk. Additionally, the PA may need to test sensitive property on a different cycle than non-sensitive property if a contractor has a low or moderate overall system risk. All high risk elements need to be assessed at least annually, moderate risk elements at least every two years, and low risk elements at least every three years. Noncompliances identified within a contractor's property management system, even in situations where there is an active corrective action plan for one or more elements, are not an acceptable reason for the PA to delay performance of a PMSA that is due to be performed based on risk.

12.6. Occasionally, an element that had previously not been applicable will become applicable: e.g., a contractor that had previously only had firm-fixed-price contracts is awarded a cost-type contract for which they will be acquiring property; or a contractor that had previously not had any subcontractor awards will need to award a subcontract with Government property. In those circumstances, the PA may need to perform a PMSA earlier than originally planned, in order to ensure that elements that had previously been identified as not applicable are tested within a year of becoming applicable. The 3x22 chart must be used by PAs to ensure that all elements are addressed.

13.0. ISSUE CORRECTIVE ACTION REQUESTS/MONITOR CORRECTIVE ACTIONS. FAR 52.245-1(g)(3) states:

Should it be determined by the Government that the Contractor's (or subcontractor's) property management practices are inadequate or not acceptable for the effective management and control of Government property under this contract, or present an undue risk to the Government, the Contractor shall prepare a corrective action plan when requested by the Property Administrator and take all necessary corrective actions as specified by the schedule within the corrective action plan.

Additional DoD contract clause requirements for corrective action plans for property management system noncompliances are set out in DFARS 252.245-7003(e), which states:

If the Contractor receives the Contracting Officer's final determination of significant deficiencies, the Contractor shall, within 45 days of receipt of the final determination, either correct the significant deficiencies or submit an acceptable corrective action plan showing milestones and actions to eliminate the significant deficiencies.

PAs are required to follow the policy implementation in DCMA-MAN 2303-01, "Surveillance" for both contractual noncompliances and business system noncompliances.

13.1. Contractual noncompliances can be discovered at any time, both during and outside of the PMSA process. Only the ACO can determine a PMSA noncompliance to be a significant deficiency (a level III or IV CAR). The PA, however, is responsible for issuing CARs to the

contractor for those noncompliances that do not meet the threshold of the definition of ‘significant’ (level I or II) once the ACO has made their determination.

13.2. If the PA receives notification of a suspected noncompliance from an outside source, (e.g., other DCMA functional specialist, buying office, contractor CSA results), the PA must first verify the existence of that noncompliance. Keep in mind that individuals not trained in property administration may not be able to correctly identify a contractual noncompliance related to property management. Additionally, not all noncompliances involving Government property are related to the contractor’s property management system. PAs will provide assistance to other functional specialist as necessary, but will only issue CARs for noncompliances with FAR 52.245-1 and related contract property clauses.

13.3. Regardless of whether a noncompliance is discovered during a regularly scheduled PMSA or at another time, the PA must include the details of the noncompliance in the Audit Report and Business System Analysis Summary. PAs will draft a Level III CAR for the ACO to accompany the reports if the ACO indicates that there are any deficiencies likely to be considered significant. See DCMA-MAN 2303-01, which is referenced above, for DCMA procedures to follow when issuing CARs. If the findings were discovered outside of a PMSA, and the contractor was not scheduled to have a PMSA that year, the PA will generate a new tab for the current fiscal year to document any newly-identified noncompliances.

13.3.1. PAs may issue a level I CAR only for deficiencies that are not potentially significant and that the contractor corrected immediately, or that were fully corrected during the PMSA. A PMSA may not be held open solely to allow the contractor additional time to correct such a deficiency. If any additional corrective actions remain for the contractor to complete when the PA performs the exit conference, the CAR issued to the contractor must be a level II or higher. The PA must verify that any contractor corrective actions that are performed during the PMSA are sufficient to correct the immediate deficiency, as well as prevent recurrence (e.g., the contractor performed a physical inventory, and had the documentation to support the inventory; however the contractor failed to provide the inventory report to the PA. As a corrective action, the contractor provided the report of physical inventory results, and initiated an automated reminder to do so in the future). For a deficiency identified based on a statistically significant number of defects identified during statistical testing (i.e., the number of defects exceeded the threshold to reject the lot based on population size), the corrective action must apply to the population as a whole and may not be limited to the defective samples only. Generally, a contractor will not be able to correct a statistically significant deficiency during the PMSA, unless the contractor has a very small quantity of Government property. In all cases, the corrective actions must be sufficient to not only correct the current defects, but to also to prevent recurrence of the noncompliance.

13.3.2. PAs will issue Level II CARs only after the ACO has made a final Property Business System determination that there are no potentially significant deficiencies. If both potentially significant deficiencies and non-significant deficiencies are identified during the property business system review, the PA will issue a Level II CAR for the non-significant deficiencies after the ACO issues an initial determination letter. Resident PAs may coordinate

informally with the ACO to receive concurrence regarding potential significance for findings reported on interim Business System Analysis Summaries.

13.3.3. PAs will issue a single CAR for all noncompliances of the same significance. For example, if a contractor has one deficiency that was completely corrected during the PMSA, six noncompliances determined by the ACO to be nonsignificant, and one significant deficiency, the contractor would receive one level I CAR, one level II CAR addressing each of the deficiencies identified, and one draft level III CAR.

13.3.4. PAs will reference any active CAR by including the associated CAR number in the Notes field on the CPM screen in CPAS.

13.4. Review Contractor Corrective Action Plans.

13.4.1. PAs support ACOs in reviewing contractor corrective action plans submitted in response to level III/IV CARs. PAs must monitor corrective actions as contractors implement those corrective actions, and evaluate the effectiveness of the contractor's corrective action plan.

13.4.2. PAs review contractor corrective action plans for level II CARs in accordance with the guidance in DCMA-MAN 2303-01, "Surveillance." Proposed corrective action plans that do not adequately address the noncompliance will be rejected, and the contractor will be required to submit an updated plan. If the contractor's proposed corrective action plan implementation timeframe exceeds 90 calendar days, and the contractor is unable or unwilling to shorten their correction timeframe, the PA will notify their first level supervisor who will elevate the matter to the cognizant GCPG Regional Director for visibility. Timely implementation of corrective actions, and testing of those corrections, is imperative to protect the Government against unnecessary risk.

13.4.3. PAs will upload corrective action plans submitted by the contractor, as well as documentation regarding CAP acceptability to the PDREP CAR application.

13.4.4. PAs will make monthly status updates for all outstanding CARs in the PDREP CAR application.

13.4.5. PAs will pursue CAR escalation in accordance with the guidance in DCMA-MAN 2303-01, "Surveillance" in circumstances where the contractor fails to submit an adequate CAP, or fails to implement an acceptable corrective action plan.

13.5. All level II and higher CARs require testing by the PA to verify that the contractor has effectively implemented any proposed corrective action plan, and that the implementation of the plan is sufficient to both correct the immediate deficiency, and to prevent recurrences of the same noncompliance. PAs must validate correction of Level I CARs before closing the CAR. CARs may not be closed prior to testing by the PA to validate that the contractor has successfully implemented the corrective action. Prior to closing a CAR, a PA must also seek

concurrence from the first level supervisor that the PA's testing was sufficient to support such a determination.

13.5.1. The extent of the PA's reanalysis will vary based on the circumstances and nature of the initial finding. The PA will use statistical testing in all cases where it would be appropriate for testing the same element in a regularly scheduled PMSA. See chapter 2 of this Guidebook for guidance on testing methodology.

13.5.2. In all cases, the PA must validate successful implementation of corrective actions as soon as possible after the contractor reports that corrective actions have been fully implemented. Validation of correction of deficiencies identified in CARs take precedence over all other PA work duties.

13.5.2.1. For transactional elements, the PA should only perform an assessment after there are sufficient transactions to test. This will generally occur at least 90 calendar days, but no more than 120 calendar days, after the contractor reports that its corrective action plan has been completed. Because the reanalysis tests the success of the corrective action plan's implementation, only transactions that occur after the corrective actions are completed will be included in a reanalysis population, unless the reanalysis is performed concurrently with a regularly scheduled PMSA. For those deficiencies identified in a level II CAR, the PA must perform the reanalysis within 180 calendar days of issuance of the ACO's final determination. The PA will work with their first level supervisor to obtain written approval from the Regional Director if there are circumstances that prevent a reanalysis from being performed within the aforementioned timeframe. If it is unlikely that the contractor will have sufficient transactions to support an assessment in a reasonable amount of time after completion of the contractor's corrective action (for example, the finding is in an element that is not currently applicable to the contractor's property management system), the PA may perform the verification based on whether there is a reasonable expectation that the corrective actions taken would likely prevent further deficiencies. If the element becomes applicable in the future, the PA must test the element during the next scheduled PMSA.

13.5.2.2. For elements that are not tested based on transactional data, the PA must validate the success of the corrective actions as soon as possible upon notification from the contractor that those corrective actions have been fully implemented.

13.5.2.3. The PA must document validation of successful implementation of corrective actions in an Audit Report and Business System Analysis Summary, and provide them to the ACO upon completion, regardless of whether the initial finding of noncompliance was discovered during a PMSA. The PA will load all files, to include work papers and other support documentation, in CPAS under the associated reanalysis tab. If the ACO elects not to send an updated notification letter after the completion of a reanalysis to a contractor with only nonsignificant deficiencies, the PA will use the date that the CAR is closed as the results notified date on the PMSA reanalysis tab in CPAS.

13.5.2.4. The PA must notify the ACO if additional deficiencies or unsatisfactory implementation of the contractor's corrective action is identified. The PA will

document this determination in an Audit Report and Business System Analysis Summary, and provide these business system reports to the ACO. All files, to include work papers and other support documentation are to be loaded in CPAS under the associated reanalysis tab, and a second reanalysis tab will be generated. If the contractor fails to successfully implement corrective actions, the PA will pursue escalation of the CAR following the procedures set out in DCMA Manual 2303-01, “Surveillance.”

13.6. If a contractor identifies a deficiency in the property management system during its self assessment, and takes appropriate and effective corrective action, the PA will not issue a CAR unless the PA later determines that the contractor’s corrective action is ineffective. That said, a contractor may not use self-identification of a deficiency to circumvent the Contractor Business System process. If the contractor fails to notify the PA of a deficiency until after the contractor has received the PMSA notification letter, the PA will include that deficiency in their Audit Report and Business System Analysis Summary.

13.7. PAs must document CARs using the CAR module in the Product Data Reporting and Evaluation (PDREP) application, and are expected to upload all relevant documentation, (e.g., the contractor’s root cause analysis and corrective action plan and written communication regarding the acceptability of that corrective action plan), as attachments within the tool. When documenting a CAR for a noncompliance that is not contract specific, the PA will enter the prime contract with the largest dollar value in the “Contract Number” field, include the statement, “See attached listing for additional contract numbers associated with this CAR” in the “Executive Summary” field, and then upload a list of all contracts included in the PMSA as an attachment to the CAR. If a contractor has fewer than 10 contracts with property administered by DCMA, the PA may enter the contracts using the “Add Contract” feature, rather than uploading a list. Additionally, PAs will provide status updates within the tool at least once every 30 days. PAs must not delete previously entered comments.

13.8. The PA will recommend that the ACO revoke the contractor’s limited risk of loss in circumstances when the ACO has disapproved the contractor’s property management system, using the template located on the GCPG page on the DoD365 website.

14.0. ENSURE CONTRACTOR REPORTING OF PROPERTY LOSS. Property loss reporting includes losses of any kind, including damage and those property losses that occur under contracts containing DFARS 252.228-7001, “Ground-and-Flight Risk Clause (GFRC).” When the contract contains the GFRC and the Government Flight Representative (GFR) or alternate has determined liability and provided the recommendation to the ACO, the PA must ensure the Property Loss Function in the PIEE GFP Module is properly updated.

14.1. Unless otherwise approved in writing by the PA, contractors are required to investigate, disclose, and report all incidents of Government property loss as soon as the facts are known.

14.1.1. The PA may determine that it is in the Government’s best interest to allow for an alternate reporting schedule, and agree to contractor reporting on a regularly scheduled basis, such as monthly or quarterly, except for losses involving sensitive property.

PAs may not approve contractor reporting of recognized losses less frequently than quarterly. The PA must approve a contractor's alternate reporting schedule (i.e., other than as soon as the facts are known) in writing. The PA will ensure that the contractor clearly addresses the circumstances, defining property and classes of property, subject to reporting on an alternate schedule, in its property management procedures.

14.1.2. If the contractor is allowed to report the loss of low risk property on a less frequent basis, the PA must closely track those losses to look for trends and to ensure that there is no increase in the amount of property lost in excess of what would be anticipated if the losses were not reported on an alternate schedule.

14.1.3. With the exception of normal and reasonable inventory adjustments, as agreed to by the contractor and the PA in accordance with DFARS 252.245-7002 "Reporting Loss of Government Property," PAs may not excuse contractors from reporting property loss regardless of the property value. Contractor reporting is required for all incidents of property loss, to include those that may be considered workmanship damage (i.e., damage to Government property that reduces the Government's expected benefit, and does not fall under the category of manufacturing defects). These losses must be reviewed by the PA so that the PA has visibility of any trends. Additionally, adjudicating these losses ensures that the contractor is accurately identifying root causes and mitigating potential future losses appropriately. When suspected workmanship damage occurs to aircraft and DFARS 252.228-7001 is included in the contract, the PA will consult with the GFR, the cognizant ACO, and their assigned legal counsel.

14.1.4. PAs must ensure that contractors provide the required information prescribed at FAR 52.245-1(f)(1)(vii)(B)(1) through (12) in the Property Loss Function in the PIEE GFP Module, regardless of reporting frequency. Contractors must be able to support all data included in property loss reports, to include acquisition value, repair cost, and any other proposed intrinsic values that the contractor would like the PA to consider.

14.2. PAs must report all incidents of property loss:

14.2.1. To DCMA-DCS (Security Division) and Defense Counterintelligence and Security Agency (DCSA) when Government property contains, or potentially contains, sensitive or classified data.

14.2.2. To DCMA-DCS, DCSA, and the appropriate law enforcement agency, when Government property contains arms, ammunition, or explosives.

15.0. EVALUATE CONTRACTOR RESPONSIBILITY AND LIABILITY FOR PROPERTY LOSS.

15.1. The PA must evaluate property loss reports from the contractor upon receipt, and within 10 days reject cases that do not:

15.1.1. Involve property that meets the FAR 52.245-1(a) definition of Government property and the DFARS 252.245-7002 definition and reporting criteria for loss of Government property.

15.1.2. Contain required information identified in FAR 52.245-1(f)(vii)(B)(1) through (12), and source documents to support the data. Each line item of loss must be reflected. It is not appropriate for a contractor to state that they have “1 Lot of various items,” because this does not allow for IUID to be updated or for future updates to be made in the event that items are later located.

15.2. Insufficient information in contractor property loss report. PAs must inform the contractor in writing, clearly describing which information is insufficient, and provide the contractor with a suspense for resubmittal. PAs will monitor the contractor’s response to ensure the loss is correctly reported, and will follow up with the contractor if they do not meet the timeframe identified in the rejection. Additionally, if the reported loss does not meet the definition and reporting criteria for “loss of Government property,” as defined in FAR 45.101, PAs must inform the contractor in writing of the reason for the rejection and have the contractor withdraw the case.

15.3. Within 90 calendar days of receipt of an acceptable property loss report from the contractor, the PA must:

15.3.1. Review the contract terms and conditions to determine whether the contract specifies that the risk of loss is assumed by the Government or the contractor. If one or more subcontractors contributed to or caused the loss, the PA will assess the extent of subcontractor responsibility and liability. The PA will consider whether the loss occurred at the subcontractor, and review the terms and conditions flowed down in the subcontract agreement (e.g., if the prime contractor flowed down full risk of loss in the subcontract, the prime contractor would be expected to enforce those terms and conditions, and secure reimbursement to be passed on to the Government).

15.3.2. Evaluate the facts concerning any payment the contractor may receive or be entitled to receive for the loss from a third party, including whether the loss is covered by insurance or the contractor was (or expects to be) otherwise reimbursed. If the contractor expects to be reimbursed, then the PA must ensure that the contractor pursues that reimbursement.

15.3.2.1. Potential Insurance Coverage Or Other Reimbursement. Whether a loss is covered by insurance or whether the contractor will be otherwise reimbursed may be in doubt for a considerable period of time. For example, an insurance claim may be in dispute or the subject of litigation. In cases where the contractor is expected to receive reimbursement, but that reimbursement has not yet been received, the PA should reject the loss case until the contractor has either secured reimbursement or determined that there will be no reimbursement. The PA will encourage the contractor to ensure that all facts regarding the loss, to include the potential for reimbursement are known prior to submission of a formal loss report.

15.3.2.2. The Government does not have privity of contract with subcontractors. Accordingly, the Government cannot hold a subcontractor liable for the loss of Government property under the terms of the prime contract. All liability determinations are made based on the terms and conditions of the prime contract. Regardless of whether the prime has flowed down full or limited risk of loss to a subcontractor, the prime contractor, as part of its contractual responsibility to assure its subcontracts are properly administered, is responsible for investigating all losses, determining whether the subcontractor is liable, ensuring the subcontractor takes appropriate corrective action and, if appropriate, requiring the subcontractor to reimburse the prime for the loss.

15.3.2.2.1. If the prime contractor fails to take timely, effective, good faith efforts to enforce the liability provision in its subcontracts, the cognizant PA for the prime contract will submit a Business System Analysis Summary (BSAS) and Audit Report to the ACO identifying the deficiency as a failure to assure that subcontractors are properly administered.

15.3.2..2. If the subcontract does not have any provision addressing liability for loss, the cognizant prime contractor PA should seek the advice of assigned legal counsel to determine whether the prime contractor has a reasonable expectation of reimbursement from the subcontractor.

15.3.3. The PA will determine if property loss was caused by deficiencies in the contractor's property management system, (e.g., if the contractor is not screening for excess property, and therefore has property on-hand that is not required for contract performance, and regularly reports losses that do not require repair or replacement, those losses could be traced to their failure to declare and dispose of excess property in a timely manner). If the loss stems from issues in the contractor's property management system, the PA will document the noncompliance in accordance with paragraph 13 of this Guidebook.

15.3.4. If DFARS 252.228-7001, "Ground and Flight Risk," is in the contract, and the property loss occurred to an aircraft in the open (as defined in DFARS 252.228-7001), the PA must forward the case to the GFR or alternate for adjudication. The GFR or alternate is responsible for making a liability recommendation to ACO.

15.4. If the PA concludes, after application of the contract terms and conditions to the facts, that the risk of loss is assumed by the Government, the PA must relieve the contractor of responsibility and liability in writing, consistent with Certificate of Appointment authority, and provide the ACO with a copy of that determination. PAs will note that relief of responsibility is only appropriate in situations where the contractor is no longer in possession of the property. If the property remains in the possession of the contractor, (i.e., damaged property, or residual destroyed property), only relief of liability will be granted, as the contractor is responsible for disposing of the property in accordance with the terms and conditions of the contract. An IPMS does not have a Certificate of Appointment, and would therefore need to have a PA make the liability determination to relieve a contractor for loss of Government property or make the recommendation to the ACO that the contractor be held liable for the loss.

15.5. If the PA determines, based upon the criteria identified in FAR 52.245-1(h), that the potential property loss was a risk imposed upon the contractor, the PA must recommend one of the following alternatives to the ACO in writing using the Property Loss Liability Recommendation Letter Template:

- Hold the contractor fully or partially responsible and liable for the property's unit acquisition cost. If replacement is required, and the cost to replace the property exceeds the unit acquisition cost, the PA will recommend the contractor be held responsible for the higher liability amount;
- Authorize the contractor to repair or replace the property;
- Determine a form of consideration appropriate for the circumstances.

15.6. PAs will maintain data integrity within the Property Loss Function in the PIEE GFP Module to document results of evaluations, analyses, investigations, recommendations and ACO determinations. PAs will regularly upload relevant support documentation (emails, memoranda, letters), and are responsible for entering status updates on a monthly basis until the case is completed and closed. ACO and GFR status updates may be made directly within the Property Loss Function in the PIEE GFP Module or via email. It is, however, ultimately the PA's responsibility to ensure that all updates are documented in the Property Loss Function in the PIEE GFP Module. For contractors that do not have a contractual requirement to use the Property Loss Function in the PIEE GFP Module, the PA may need to enter the loss report on the contractor's behalf. PAs must not upload any sensitive or proprietary information to the Property Loss Function in the PIEE GFP Module.

15.6.1. PAs must upload all relevant support documentation relating to the PL case. Minimum documentation to be loaded includes the Property Loss MFR, the Property Loss Checklist, a Property Loss Liability Recommendation Letter (if applicable), and any relevant emails or documents provided by the contractor. All documentation must be completed and loaded to the Property Loss Function in the PIEE GFP Module upon the PA's determination to either relieve the contractor of liability or recommend that the ACO hold the contractor liable. The PA will enter the ACO's contact information in the PL case to ensure that the ACO receives automated email notifications regarding status changes.

15.6.2. If the ACO concurs with the PA's recommendation of liability, the PA will also upload the demand letter and any evidence of restitution and close the loss case within 10 calendar days of receiving the documentation from the ACO in the Property Loss Function in the PIEE GFP Module.

15.7. Acquisition Cost, Liability Value, Repair Cost, And Government And Contractor Portions. Accurately reflecting the appropriate dollar values in the correct fields is imperative for the Government Contract Property Group's data integrity, and ability to produce useful and reliable information for our customers. The liability value depends on the type of loss, and whether the item needs to be replaced. If replacement is needed, this would be the cost to replace; if the item is damaged and requires repair, this would be the repair cost.

15.7.1. In all cases, the contractor is expected to provide support for applicable values. Acquisition cost must be documented using an invoice, receipt, purchase order, GFP list, or similar documentation. Proposed repair costs need to be supported by the contractor. Additionally, if the contractor believes that the intrinsic value of an item is less than the initial acquisition cost, this position needs to be supported. If the contractor's position is not convincing, the PA need not accept it. PAs will keep in mind that the intrinsic value could be greater than the acquisition cost, depending on the circumstances and current or future need. The PA will use the appropriate intrinsic value as the liability value, and will include it with any liability recommendations forwarded to the ACO.

15.7.2. The Government and contractor portions must add up to the liability value for each item, and must be updated for each line item before relieving the contractor of stewardship and/or responsibility, or recommending liability. The amount assessed field is mandatory when recommending liability, and must equal the liability value. If an ACO ultimately holds a contractor liable for a different amount than recommended, the PA must update the amount assessed before closing the loss case.

15.9. The PA will determine whether a property loss was caused by deficiencies in the contractor's property management system. If that is the case, the PA will issue a CAR, following the guidance in paragraph 13 of this Guidebook. Deficiencies in the contractor's system may have been previously documented, or they could be uncovered as a result of the property loss investigation. For example, the PA must pay special attention to whether the contractor regularly identifies losses of property that does not require repair or replacement. This is an indicator of a potential weakness in the contractor's Declaration of Excess process.

15.10. PAs will monitor and document the performance of contractor corrective actions resulting from property loss cases, exercising good judgment in determining the nature and extent of the appropriate review process. Infrequent losses of low value property may require nothing more than a review of the contractor's proposed corrective action to confirm it is appropriate and adequate. Losses of high value property, recurring losses, and those indicative of deficiencies in the contractor's property management system will require more extensive reviews and more formal documentation. Such reviews may also require the PA to make site visits. In all cases, the PA will ensure that:

15.10.1. The corrective action taken or proposed is appropriate and adequate,

15.10.2. The contractor performs the corrective action, and

15.10.3. The corrective action was effective and will prevent recurrence.

15.11. The PA will not keep a property loss case open solely because corrective action has not been completed if the PA has determined that the proposed corrective actions are likely to be successful. If the proposed corrective actions are not expected to correct the conditions that led to the loss, the PA will require the contractor to resubmit an acceptable corrective action.

15.12. The PA must ensure proper disposition is completed for any property that remains after a liability determination has been made. Relief of liability and stewardship for damaged or destroyed property does not change title to that property. If the contractor is not repairing the property for further use under the contract, then the PA must ensure that the contractor reports the property to the Plant Clearance Capability in the PIEE GFP Module.

15.13. Property Found After Relief is Granted. The contractor is required to report when any GP that had previously been reported as lost is later found. The PA will re-open the loss case, and update the item that was found with the found date, quantity found, and any change to the intrinsic value of the loss case, if all items were not found upon receipt of such a report. The PA will consult with the ACO and the ACO's assigned legal counsel to determine a course of action if property for which the contractor has been held liable is later found.

16.0. PERFORM PROPERTY ADMINISTRATION CLOSEOUT.

16.1. PAs will perform contract property closeout actions when contract performance is complete, which generally aligns with the final delivery date, and after verification and completion of:

- Proper disposition of all accountable property by the contractor, including plant clearance resolution;
- Adjudication by the Government of any outstanding property loss cases;
- Termination of Document Control Number, if applicable for contracts delegated from other Government agencies;
- Receipt and verification of final physical inventory results, unless waived in writing by the PA;
- Receipt of a property close out notification in writing from the contractor stating that all closeout actions are complete, and that there is no residual property accountable to the contract. PAs will upload the close out notification from the contractor in IWMS.

16.2. PAs must conduct MOCAS property administration closeout within 10 calendar days of receipt of property closeout notification from the contractor via the CPAS eTool. Clicking on the CPAS "Close Contract" icon within the "Contract History Page" on the contractor's main CPM screen will generate a MOCAS R9 "55" code, indicating property administration is closed. PAs are expected to verify that contract closeout actions taken in CPAS lead to updates within MOCAS. PAs can do this by verifying that changes are processed by reviewing MOCAS Submit History in CPAS after submitting a closeout transaction in CPAS. Possible reasons for a MOCAS submit failure include the following: scheduled updates where the system is down for processing (nightly, monthly, and end-of-year), expired MOCAS password, wrong MOCAS password input into CPAS, incorrect geographic MOC selected for the CAGE code, MOCAS account revocation (due to inactivity), and PA attempts to perform transactions within CPAS while logged into MOCAS. If contract closeout fails for one of the reasons above, the PA is expected to correct the underlying issue, or await system availability, and resubmit the transaction.

16.3. Prior to closing property administration in CPAS for a contractor's property management system, PAs will pull a MOCAS report to ensure that there are no DCMA administered contracts with potential property administration requirements without an associated 55 remark. The 55 remark in MOCAS is used to indicate that all property closeout actions have been completed on a contract. This ensures that there are no contracts that should have been accepted for administration that still require oversight.

16.4. PAs will review their workload in CPAS at least monthly to identify contracts nearing their final scheduled delivery and production completion dates. For those contracts that have passed the final delivery date indicated in MOCAS, the PA will send the contractor a request for status indicating the contract number or numbers, and referencing the closeout requirements identified in FAR 52.245-1(j)(3). As a reminder, it is the contractor's responsibility to have a process in place to identify contracts nearing completion, and proactively begin closeout actions in order to meet the closeout timeframes described within 52.245-1(j). If a contractor is relying on the PA to tell the contractor when to initiate closeout actions, the contractor's property management system is not adequate to satisfy the requirements of FAR 52.245-1.

16.5. If the contractor does not perform property closeout activities in accordance with its procedures and within the timeframes identified in FAR 52.245-1(j)(3), the PA will issue a CAR requiring correction regardless of whether the delays are identified during a PMSA, unless the following exception applies:

16.5.1. If the PA identifies that a contractor is retaining property for more than 60 days past the contract's final delivery date (or 30 days beyond when the property was identified as excess to the needs of a contract), and that contractor is able to show that they have proactively and regularly contacted the PCO to a request a transfer of property to another contract, the PA will assist the contractor with getting resolution. Proactive and regular communication means upon discovery, and at least once within the 30 days prior to identification by the PA.

16.5.2. Upon the PA's identification of contracts for which property closeout actions are being delayed by lack of PCO response, the PA will elevate the issue to their First Level Supervisor for further elevation to the cognizant Government Contract Property Group Regional Director. The Regional Directors will then contact the buying commands to request resolution. During this process, the PA will not request corrective actions from the contractor for property closeout for any affected contract, unless other noncompliances exist. If the contractor cannot perform property closeout activities within a reasonable amount of time after the FDD for reasons outside of the contractor's control that result in a need to retain the property for ongoing work that must be performed under the contract, the PA will document the delay rationale in CPAS CPM comments. PAs will remove comments when the closeout status changes.

17.0 SPECIAL CONSIDERATIONS.

17.1. Grants and Other Agreements: Grants and other agreements will be administered according to the terms and conditions included in those agreements, and the relevant regulations

referenced therein. The most common regulation for grants and other agreements is the DoD Grant and Agreement Regulations (DoDGARs). Additional guidance is located in DCMA-MAN 2501-08, “Grants, Cooperative Agreements, and Other Transactions.” PAs will document their reviews in the same manner used for other PMSAs, utilizing the standard Business System Analysis Summary and Audit Report templates, adjusting references as necessary.

17.2. Sensitive Property:

17.2.1. FAR clause 52.245-1(a) defines sensitive property as:

. . . property potentially dangerous to the public safety or security if stolen, lost, misplaced, or that shall be subject to exceptional physical security, protection, control, and accountability. Examples include weapons, ammunition, explosives, controlled substances, radioactive materials, hazardous materials or waste, or precious metals.

17.2.2. Table 61 of Volume 10 of DoD 4100.39-M further designates sensitive property by providing for the assignment of a Controlled Item Inventory Code (CIIC) to sensitive items. If the Government property does not have a CIIC, as described below, it is not considered sensitive for the purposes of property oversight, and the PA will not include the property in the sensitive populations when performing a PMSA. The item codes are as follows:

- Highest Sensitivity (Category I) - Nonnuclear missiles and rockets in a ready-to-fire configuration (for example, Hamlet, Redeye, Stinger, Dragon, LAW, and Viper) and explosive rounds for nonnuclear missiles and rockets. This category also applies in situations where the launcher (tube) and the explosive rounds, though not in a ready-to-fire configuration, are jointly stored or transported.
- High Sensitivity (Category II) - Arms, ammunition, and explosives.
- Moderate Sensitivity (Category III) - Arms, ammunition, and explosives.
- Low Sensitivity (Category IV) - Arms, ammunition, and explosives.
- Highest Sensitivity (Category I) - Arms, ammunition, and explosives with a physical security classification of Secret.
- Highest Sensitivity (Category I) - Arms, ammunition, and explosives with a physical security classification of Confidential.
- High Sensitivity (Category II) - Arms, ammunition, and explosives with a physical security classification of Confidential.
- Category C - Moderate Sensitivity (Category III) and Low Sensitivity (Category IV) - confidential arms, ammunition, and explosives.
- Category Q - An item that is a drug or other substance determined by the Administrator, Drug Enforcement Administration, Department of Justice, to be designated Schedule Symbol III, IV, and V as defined in the Controlled Substance Act of 1970. Other items requiring secure storage.
- Category R - Precious metals, a drug or other controlled substance designated as a Schedule I or II item in accordance with the Controlled Substance Act of 1970. Other selected sensitive items requiring storage in a vault or safe.
- Category S - Identifies Nuclear Weapons Use Control (UC) Ground Equipment which is CIIC unclassified but may require special controls. Use Control Ground

Equipment is described as recorders, verifiers, adapters, power supplies, cables, programmers, monitors, controllers, code processors, power converters, computers and data modules which perform a Nuclear Weapon Use Control Function.

17.2.3. When a contract identifies sensitive property, or such property is reported by the contractor, PAs will perform annual reviews of Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical Inventory, Declaration of Excess, Consumption, Storage, Storage Commingling, and Disposal. The reviews of Records, Storage, and Storage Commingling must be performed on-site. All other reviews may be performed remotely.

17.2.4. PAs will conduct a standard PMSA no later than 6 months after sensitive property is initially received by a contractor.

17.2.5. The on-site review requirement for sensitive property may be waived by the cognizant Regional Property Director based on recommendation from the PA's first level supervisor. Any waiver must be in writing, and uploaded to the current PMSA tab in CPAS. Waivers must be renewed each year. It is recommended, however, that PAs enlist the assistance of other functional specialists to assist in the on-site portion of the review rather than request a waiver, because the annual review requirement is based on the additional risk that sensitive property poses.

17.3. Approving Receipt and Issue in Lieu of Formal Records (R&I): PAs have the authority to allow a contractor to use an R&I system in place of formal property records for Government material in accordance with FAR 52.245-1(f)(1)(iii)(B). Contracts that include DFARS 252.242-7004, "Material Management and Accounting System" (MMAS) cannot be granted R&I approvals.

17.3.1. Prior to approving an R&I system, PAs will require that the contractor provide written procedures that clearly identify how the contractor will document receipt, issuance, and use of the material within its system. The procedures must also address how and when material that was issued, but not used, will be identified and added to the contractor's formal records. As a reminder, if a contractor is purchasing material from a vendor that requires minimum purchase quantities that exceed the quantity that the contractor requires, the procedures must describe how the contractor will create a formal record and document the transaction. If there are any limitations to the types of material that will be included in the R&I system, the procedures must define those limitations as well. PAs will note that the R&I system requires documentation of the actual use of the material in order to be acceptable.

17.3.2. The PA will ensure that the contractor's procedures clearly identify how the contractor defines immediate consumption. In order to qualify as immediate, the material would need to be consumed in less time than it would take to create a formal record. In most cases, this will be within 5 business days.

17.3.3. All approvals for R&I will be in writing, signed by a PA with a Certificate of Appointment, and issued only on a contract-by-contract basis. Blanket approvals are not allowed.

17.3.4. R&I is not appropriate for production environments, and therefore PAs may not approve R&I requests for production contracts.

17.4. Waiving the Final Inventory Requirement: PAs have the authority to waive the final inventory that contractors are required to perform upon contract completion or termination in accordance with FAR 52.245-1(f)(1)(iv).

17.4.1. PAs will require contractors who wish to have their final inventory waived to make the waiver request in writing. The PA must only approve waivers in writing, and the waiver approval must be signed by a PA with a Certificate of Appointment and the first level supervisor documenting concurrence. PAs are expected to coordinate with the cognizant PLCO prior to approving a waiver.

17.4.2. Waivers will only be considered for contractors that currently have approved property management systems, with no outstanding findings of noncompliance in the elements of Records or Physical Inventory. Additional considerations that PAs should take account of in reviewing waivers include how recently the last physical inventory was performed, overall property loss rates, and whether the property is being transferred to a follow-on contract. Additionally, PAs will not waive final inventories of sensitive Government property.

17.5. Memorandums of Agreement (MOA): PAs will adhere to the terms and conditions included in any duly signed MOA or direction from Office of the Secretary of Defense. All active MOAs will be located on the DoD365 website and the Resource Page for DCMA-MAN 2301-01 “Contractor Business Systems.”

17.6. Contractor Scrap Procedures: PAs will coordinate with the PLCO when reviewing contractor scrap procedures to ensure that the scrap disposal processes, methods, and practices allow for effective, efficient, and proper disposition of scrap property. Those procedures must describe how the contractor physically segregates scrap within its storage, along with descriptions of any special safeguards for sensitive property. If the contractor commingles commercial and Government scrap, the contractor’s procedures must describe how the proceeds of scrap sales are divided. Additionally, the procedures must describe how the contractor will select scrap vendors, and how the contractor will document the crediting of the proceeds of a scrap sale (i.e., what documentation is provided to prove that payments have been applied appropriately). PAs will also coordinate with the PLCO when testing the element of Disposal to ensure that any concerns that the PLCO has related to disposal of scrap are addressed.

17.7. Rent-free Non-interference Use of Government Property: Occasionally, a PCO will authorize a contractor to use special tooling, special test equipment, or equipment on a Government contract other than the contract to which it is accountable on a rent-free non-interference basis. This means that the owning contract always has first priority in the event that both contracts have conflicting requirements. In these situations, PAs are expected to review the

use authorizations to determine whether responsibilities are clearly defined. For example, the agreement should address how any required maintenance is handled and funded, as well as address potential losses (e.g., if the property is damaged while being used on the contract it is not accountable to, which contract covers repair costs). PAs will engage with the PCO in circumstances where the rent-free non-interference use agreement is ambiguous.

17.8. Administration of NASA Contracts: PAs will perform property administration for delegated NASA contracts with the terms and conditions of the delegation and the Business Operations Center NASA Business Practice SOP. Additionally, the following conditions apply:

17.8.1. PAs will be aware that the DFARS does not apply to NASA contracts, as NASA is not a DoD Agency.

17.8.2. PMSAs for NASA contractors with \$1M or more in NASA owned contract property will be performed at least once every 2 years, even if the contractor is otherwise considered to be low risk.

17.8.3. Unless the contractor has only NASA contracts, the PA will not select separate NASA only populations to test for any element other than Reports. For the element of Reports, NASA 1018 forms are a separate population from DoD reports.

17.8.4. Upon completion of a PMSA that includes delegated NASA contracts, the PA will upload a copy of the Audit Report to the NASA Electronic Submission System (NESS) under the PMSA Documents tab, and add all requested information under the PMSA Summary and Outcomes tabs. PAs will not provide the Business System Analysis Summary. PAs will not generate a Business System Analysis Summary when the contractor has only NASA contracts, as there is no DCMA ACO with cognizance over the acceptability of the property management system.

17.8.5. PAs will investigate and adjudicate losses of NASA owned Government contract property accountable to delegated contracts, and relieve the contractor of stewardship and liability if appropriate under the terms and conditions of the contract. All documentation, to include the contractor's relief request, any memorandums supporting the determination to relieve the contractor, and a copy of the relief document, will be loaded into the NESS Contracts under the Document tab within 90 days of receipt of an acceptable loss report from the contractor. If the contractor should be held liable under the terms and conditions of the contract, the PA will provide that recommendation in writing to the NASA Contracting Officer, with a copy to the NASA Industrial Property Officer. Recommendations to hold the contractor liable will include all documentation that the NASA Contracting Officer would need to make that determination, and must also be provided within 90 days of receipt of an acceptable loss report from the contractor. The PA will provide an interim/informal status of the investigation and adjudication activities to the IPO by email on a monthly basis until complete.

17.9. Contractor Notifications of Need for Capital Rehabilitation or Replacement of Government Property. PAs will forward any contractor requests for capital rehabilitation or replacement of Government property to the assigned ACO.

1 **CHAPTER 2 – PMSA ELEMENT JOB AIDS**

2
3 **PREFACE**

4
5 When evaluating the following elements of property control, PAs will follow the
6 procedures and practices described below to perform testing. The PA will use workpapers to
7 document the analysis and provide support for all conclusions and findings. Files will include
8 worksheets for each element tested, samples of each type of documentation reviewed, and all
9 supporting documentation detailing any defects identified.

10
11 When sensitive property is involved, PAs will perform annual reviews of the elements of
12 Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical
13 Inventory, Declaration of Excess, Consumption, Storage, Storage Commingling, and Disposal as
14 they apply to sensitive items. The elements of Identification, Records, Storage Commingling,
15 Storage, and potentially Utilization must be tested on-site; all others may be tested remotely.

16
17
18 **PMSA ELEMENT 1 – WRITTEN PROCEDURES**

19
20 **REQUIREMENT:**

21 **FAR 52.245-1 (f), Contractor plans and systems.**

22 (1) Contractors shall establish and implement property management plans, systems, and
23 procedures at the contract, program, site, or entity level to enable the following outcomes:

24 **FAR 52.245-1(b), Property management.**

25 (1) ... the Contractor shall initiate and maintain the processes, systems, procedures,
26 records, and methodologies necessary for effective and efficient control of Government
27 property.

28 **BACKGROUND:**

29 Written procedures are the blueprint the contractor uses to establish its property
30 management system. In the procedures, the contractor identifies who will do what, when, how,
31 and possibly where to perform an action to control Government property. Contractor personnel
32 should be able to refer to the procedures for guidance and direction for all Government property
33 management tasks. In turn, the procedures provide PAs the criteria by which they will evaluate
34 contractors’ performance and compliance.

35
36 In order to be considered compliant, procedures must address all applicable contractual
37 requirements, including outcomes (i) through (x) at FAR 52.245-1(f)(1). General policy
38 statements or expressions of intent such as, “The company will comply with all contractual and
39 regulatory requirements regarding the acquisition of Government property” are not acceptable, as
40 this language does not provide direction to the contractor’s workforce describing how those
41 goals will be achieved. Specific directions for procedures for each element of property control
42 are addressed below under each Property Management System Analysis (PMSA) element.

43 Pursuant to FAR 52.245-1(b)(1), “The Contractor may employ customary commercial
44 practices, voluntary consensus standards, or industry-leading practices and standards that provide
45 effective and efficient Government property management that are necessary and appropriate for
46 the performance of this contract (except where inconsistent with law or regulation).”

47
48 While the Government Property Clause does not explicitly require a contractor’s
49 procedures to address timeframes for the performance of certain actions, FAR 52.245-1(b)(1)
50 does require the contractor to, “...initiate and maintain... methodologies necessary for effective
51 and efficient control of Government property.” When the timeliness of a particular action is
52 relevant or when the performance of an action has an impact on the maintenance of current
53 records, timeframes are essential for effective and efficient control of Government property.

54
55 Instead of requiring specific timeframes, the clause uses terms such as “promptly” and
56 “periodically.” Contractors should not simply repeat those terms in their procedures, but specify
57 measurable timeframes to comply with the Government Property Clause. Rather than require the
58 same timeframe for all contractors, application of the Government Property Clause requires that
59 each contractor identify timeframes specific to its situation. The timeframes should be
60 reasonable and suitable for the contractor’s facility, the type of work performed, the
61 classification of property the contractor manages, while lending itself to testing. Reasonable and
62 appropriate timeframes will vary by contract performance requirements and the contractor’s
63 internal processes.

64
65 Objective, measurable timeframes ensure consistency in contractor performance and in
66 evaluation during a PMSA or a Contractor Self-Assessment. Timeframes provide guidance for
67 those responsible for performing the actions, and a standard for those evaluating that
68 performance. PAs will apply FAR 52.245-1 and other contract terms and conditions, and
69 evaluate whether minor, technical violations of a standard are evidence that Government
70 property is at increased risk, or that the contractor’s property management system is not
71 effectively and efficiently controlling Government property.

72
73 PAs will ensure that contractor procedures specify timeframes defined by the contractor,
74 for those actions for which timeliness is relevant, or when the performance of an action impacts
75 the accuracy of the records. For example, if a contractor fails to receive property in a timely
76 manner, its records will not be current or accurate, which could impact contract performance.
77 The PA will review the procedures to determine whether the proposed timeframes are reasonable
78 for the actions to be performed. Reasonable and appropriate timeframes will vary by
79 performance requirements; however, PAs are expected to keep in mind the requirement in FAR
80 52.245-1 that records enable a complete, current, auditable record of all transactions, and
81 consider whether the timeframes in the contractor’s written procedures adhere to that standard.

82
83 Generally, PAs should be looking for reasonable timeframes for the following activities:

- 84 ○ Receipt of Government property to include marking of the item as Government
- 85 owned and the establishment of records upon receipt,
- 86 ○ Posting transactions to the record,
- 87 ○ Performing maintenance actions,
- 88

- 89 ○ Reporting GFP into IUID,
- 90 ○ Performing, recording, and disclosing physical inventory results,
- 91 ○ Performance and completion of CSA actions, to include reporting results and
- 92 requesting and performing corrective actions,
- 93 ○ Posting of movement transactions,
- 94 ○ Recognition, investigation, disclosure, and reporting of loss of Government
- 95 property, including losses that occur at subcontractor or alternate site locations,
- 96 ○ Physically inventorying all property upon contract termination or completion,
- 97 ○ Identification, disclosure, reporting, and disposal of property that is excess to
- 98 contractual needs,
- 99 ○ Performing closeout actions and reporting contract property closeout to the PA,
- 100 ○ Performing reviews to determine the adequacy of subcontractors' property
- 101 management systems, and
- 102 ○ Any other actions for which timeliness is relevant or which has an impact on the
- 103 timely updating of contractor records.

104
105

106 **OBJECTIVE:** The PA will determine if the contractor's written procedures:

- 107 ● Promote the outcomes at FAR 52.245-1(f)(1)(i-x);
- 108 ● Address any other contractual requirements relating to Government property;
- 109 ● Provide for adequate control, use, preservation, protection, repair, and maintenance of
- 110 Government property; and
- 111 ● Effectively and efficiently control Government property.

112

113 **POPULATION:** Typically, the population is all of the contractor's written property

114 management procedures.

115

116 The exceptions to this rule are for resident PAs and others who audit large property management

117 systems on a continuous basis over a year or more. Those PAs may choose to evaluate the

118 relevant provisions of the contractor's procedures concurrent with the review of the related the

119 element.

120

121 Another exception is the annual review of the provisions in the written procedures that apply to

122 sensitive items. The population for such a review would be limited to those procedures.

123

124 Finally, when performing a reanalysis of written procedures, only those procedures identified as

125 being noncompliant would be reviewed.

126

127 **SOURCE DOCUMENTS:** The contractor's written property management procedures.

128

129 **SUPPORT DOCUMENTS:** Contracts to which Government property is accountable and any

130 voluntary consensus standards that are incorporated by reference in the contractor's procedures.

131

132 **SAMPLING:** Except as discussed above under "Population" PAs will review 100% of the

133 written procedures. If procedures are reviewed on a continual basis, PAs will review 100% of

134 the procedures at least once every three years. PAs will ensure that they are reviewing the most
135 current procedure.

136

137 **TESTING CONSIDERATIONS:**

- 138 • Determine whether the contractor’s procedures describe the tasks to be performed in
139 sufficient detail so that the responsible contractor employee knows what to do and how to
140 do it.
- 141 • Verify that the procedures establish reasonable timeframes for those actions for which
142 timeliness is relevant or when the performance of an action has an impact on the
143 timeliness of record updates needed enable complete, current, and auditable records. PAs
144 are expected to engage with the contractor any time that the procedural timeframes are
145 not sufficient to enable effective and efficient control of Government property, and
146 expose the Government to unreasonable risk.
- 147 • A separate population of all procedures relating to the control of sensitive property that is
148 accountable to contracts administered by DCMA will be used for determining the
149 adequacy of written procedures for sensitive items. If the contractor does not maintain
150 separate procedures for managing sensitive property, ensure that adequate controls for
151 sensitive property are addressed in the overall written procedures.
- 152 • When sensitive property is involved, PAs will perform annual reviews of the elements of
153 Written Procedures, Receiving, Discrepancies Incident to Shipment, Records, Physical
154 Inventories, Declaration of Excess, Consumption, Storage, Storage Commingling, and
155 Disposal as they apply to sensitive items.

156

157 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**

158 **NONCOMPLIANCES:**

- 159 • Address whether the procedures describe the tasks to be performed in sufficient detail so
160 that the responsible employee knows what he or she has to do and how and when they are
161 to do it.
- 162 • Report whether the contractor's procedures for sensitive property are specific and
163 detailed, particularly with regard to the receipt, protection, physical security, periodic
164 inventories, and the immediate reporting and thorough investigation of inventory
165 shortages or losses. Also, discuss whether the procedures are in sufficient detail to reflect
166 special, additional or increased safeguards relating to the acquisition, identification,
167 receipt, records, physical inventory, reports, storage, movement, consumption, utilization,
168 maintenance, subcontractor control, and disposition of sensitive property.
- 169 • If the contractor has arms, ammunition, and explosives (AA&E) discuss whether the
170 procedures require that the contractor report the loss, theft, damage, or destruction of
171 AA&E immediately by telephone or personal contact to the cognizant DCMA-DCS
172 (Security Division) and Defense Counterintelligence and Security Agency (DCSA)
173 Agent-In-Charge, the Federal Bureau of Investigation Office, Bureau of Alcohol,
174 Tobacco and Firearms, the local police, the PA, and other city and state officials as
175 appropriate. The procedures must require that any loss, theft, damage, or destruction of
176 AA&E be confirmed in writing as soon as possible. The PA will ensure that the
177 contractor has a process to report other sensitive item losses immediately by telephone or
178 personal contact to the PA and confirm them in writing as soon as possible.

179 **PMSA ELEMENT 2 – CONTRACTOR SELF ASSESSMENT**

180
181 **REQUIREMENT:**

182 **FAR 52.245-1(b)(4)*, *Property management:***

183 The Contractor shall establish and maintain procedures necessary to assess its property
184 management system effectiveness and shall perform periodic internal reviews,
185 surveillances, self assessments, or audits. Significant findings or results of such reviews
186 and audits pertaining to Government property shall be made available to the Property
187 Administrator.

188 **BACKGROUND:**

189 A self assessment process that discovers deficiencies, identifies the root causes, and
190 implements effective corrective action, indicates a healthy property management system.

191
192 Contractor self assessments typically fall under two constructs:

193
194 1. Formal/structured. Based on:

- 195 • Generally Accepted Government Audit Standards,
- 196 • DCMA’s traditional approach,
- 197 • Maturity models—with appropriate process-oriented criteria,
- 198 • Metrics and statistical process control techniques, or ISO process reviews. Note:
199 ISO audits, internal or external, do not fulfill this requirement, as they do not
200 typically address all of the process requirements set forth in the FAR clause, FAR
201 52.245-1,
- 202 • International Standards for the Professional Practice of Internal Auditing (Institute
203 of Internal Auditors), or
- 204 • A combination of the above.

205
206 2. Informal

- 207 • Less structured; less complex
- 208 • Walk-throughs
- 209 • Interviews or discussions with personnel
- 210 • Double checking property records and documentation

211
212 Contractor self assessments may range from simple reviews or validations to highly
213 complex audits and assessments, depending on the complexity of the contractor’s property
214 management system. It is recognized that small business concerns typically will not have as
215 sophisticated, detailed, and extensive a self assessment program as large business contractors.
216 The PA must use good judgment to ensure that the program provides sufficient oversight of the
217 effectiveness of the contractor’s property management system without needlessly burdening the
218 contractor. If the CSA is not detailed enough to identify potential deficiencies within a
219 contractor’s property management system, then it is not compliant with the Government Property
220 FAR clause requirements.

223 If a contractor identifies a deficiency in the property management system during its self
224 assessment and takes appropriate and effective corrective action, the PA will not issue a CAR
225 unless the PA later determines that the contractor’s corrective action is ineffective. That said, a
226 contractor may not use self-identification of a deficiency to circumvent the Contractor Business
227 System process as described in DCMA-MAN 2301-01 “Contractor Business Systems.” If the
228 contractor fails to notify the PA of a deficiency until after the contractor has received the PMSA
229 notification letter, the PA will include that deficiency in the PA’s Audit Report and Business
230 System Analysis Summary.

231
232 * Although this is not a criterion under DFARS 252.245-7003(c), during a PMSA the PA reviews
233 whether the contractor complies with this contractual requirement.

234
235

236 **PROCEDURES:**

237 The contractor’s self assessment program as set forth in the contractor’s property
238 management system should address each of the applicable Government Property FAR 52.245-1
239 clause mandated property management life-cycle processes.

- 240 • The PA will determine whether the contractor’s written procedures adequately address:
 - 241 ○ The review, surveillance, self assessment, or audit methodologies to be used (e.g.,
242 Generally Accepted Auditing Standards (GAAS), Maturity Models, Metrics and
243 Statistical Process Control).
 - 244 ○ The frequency of the review, surveillance, self assessment, or audit, and how that
245 frequency is determined (e.g., risk based). PAs must ensure that the frequency of
246 review of all applicable elements is sufficient to protect the interests of the
247 Government. Generally this would equate to a maximum interval of 3 years,
248 which aligns with the review frequency used by DCMA for low risk elements.
 - 249 ○ Each of the 22 elements of property management that are applicable to the
250 contractor’s property management system. Note that the contractor is not
251 obligated to directly reference the 22 elements. The contractor may instead refer
252 to the 10 outcomes, or divide the required processes in another manner.
 - 253 ○ The support documentation and audit evidence required.
 - 254 ○ The requirement for the PA to be notified of significant findings or results of
255 reviews, surveillances, self assessments, or audits pertaining to Government
256 property, including the contractor’s definition of a significant finding or result.
 - 257 ○ A clear definition of what the contractor considers to be a significant finding.
 - 258 ○ The reporting requirements and timely distribution of audit and assessment
259 reports.
 - 260 ○ The corrective action requirements.

261 **OBJECTIVE:** The PA will determine whether the contractor maintains procedures and
262 performs periodic internal reviews, surveillances, self assessments, or audits that are sufficient
263 for the both the contractor and the PA to assess the effectiveness of the contractor’s property
264 management system. In accordance with FAR 52.245-1, the contractor must make significant

265 findings or results of such reviews and audits pertaining to Government property available to the
266 PA.

267
268 **POPULATION:** The last contractor self assessment performed for each applicable element.
269 This population is used in order to ensure that the contractor is testing all applicable elements in
270 accordance with its procedures.

271
272 **SOURCE DOCUMENTS:** Self assessment report or other means used by the contractor to
273 document the findings and conclusions of its self assessment.

274
275 **SUPPORT DOCUMENTS:** Supporting documents for this element include: the contractor's
276 workpapers, metrics data, and any other documentation used by the contractor in arriving at its
277 findings and conclusions.

278
279 **SAMPLING:** For both standard and limited PMSAs, PAs will thoroughly review the report or
280 other means used by the contractor to document its findings and conclusions. PAs will use
281 judgmental sampling to review the support documentation the contractor used in arriving at its
282 findings and conclusions. The purpose of the judgmental review is to ensure the contractor used
283 quantitative and qualitative information in evaluating its property management system, and
284 whether that information supports the contractor's findings and conclusions.

285
286 **TESTING CONSIDERATIONS:**

- 287 • When, and how frequently, the contractor performed reviews, surveillances, self
288 assessments, or audits of its property management system.
- 289 • The method the contractor used to perform the reviews.
- 290 • How the contractor documented the review, including the contractor's report and the
291 documentation (e.g., workpapers) supporting the report.
- 292 • The elements of property management reviewed.
- 293 • Deficiencies identified and any corrective action taken.
- 294 • Whether the contractor's process is sufficient to identify significant findings or results,
295 and make them available to the PA.

296
297 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
298 **NONCOMPLIANCES:**

- 299 • Address whether the contractor performs self assessments of its property management
300 system at the time scheduled and in the manner described in its procedures.
- 301 • Describe and analyze whether the self assessment was sufficient to assess the
302 effectiveness of the property management system.
- 303 • Describe how and whether the contractor made any significant findings or results
304 available to the PA.

305
306
307

308 **PMSA ELEMENT 3 – ACQUISITION**

309
310 **REQUIREMENT:**

311 **FAR 52.245-1(f)(1)(i) Acquisition of Property.** “The Contractor shall document that all property
312 was acquired consistent with its engineering, production planning, and property control
313 operations.”

314
315 **BACKGROUND:**

316 The element of Acquisition applies to actions taken by the contractor to obtain
317 Government property. Broadly speaking, contractors may take such actions in two ways:

- 318 • By acquiring property under cost-type, time-and-material, or fixed-price contracts with
319 cost reimbursement CLINS provided the contractor is entitled to be reimbursed for the
320 cost of the property as a direct item of cost. This is generally referred to as contractor-
321 acquired property, or “CAP”
- 322 • By acquiring Government-furnished property (GFP) via MILSTRIP.

323
324 Contractors may acquire property in several different ways:

- 325 • The contractor may issue a purchase order to a supplier or vendor and purchase the
326 property.
- 327 • Fabricating items in-house.
- 328 • Issuing items from contractor-owned stores/stock and stockrooms for use on the
329 contract.
- 330 • A credit-debit transaction transferring accountability from one contract to another.

331
332
333 Typically, when a contractor needs property to perform a contract, the contractor submits
334 a requisition to its purchasing department. If the contractor determines that acquiring the
335 requisitioned item is consistent with the contractor’s policy and procedures, the item is purchased
336 from vendors or suppliers by use of a purchase order. Alternatively, contractors may use
337 material transfer documents to transfer material from the contractor's own stock to Government
338 stock for use on the contract. Less frequently, contractors use petty cash vouchers or credit cards
339 for very small, infrequent purchases. The contractor’s purchasing system must include the
340 necessary controls to assure that quantities purchased are reasonable according to the contract
341 type and scope, that documentation is adequate and consistent, and that performance of
342 acquisition actions is timely.

343
344
345 PAs will review FAR Part 31 for regulations related to acceptable costs that may be
346 charged to a contract. This FAR part describes the requirements for allowability, allocability,
347 and reasonableness of charges.

348
349
350 Cost Accounting Standards are the set of rules regarding cost accounting for Government
351 contracts, and are promulgated by the Cost Accounting Standards Board. Certain contractors
352 and subcontractors are required to comply with Cost Accounting Standards. Contracts subject to
353 Cost Accounting Standards apply a requirement upon the contractor to disclose in writing, and

354 follow consistently, cost accounting practices. The Disclosure Statement is how the contractor
355 discloses its accounting practices to the Government, including how the contractor charges
356 specific types of costs. For example, like items, purchased for use in like manner, must be
357 charged in the same way. PAs must have access to, read, and understand contractors' Disclosure
358 Statements to effectively evaluate contractors' property management systems.

359
360 Contractors are ordinarily required to possess their own general-purpose equipment for
361 the performance of Government contracts. The Government may furnish equipment to
362 contractors only as specified as in FAR 45.102. Under cost-reimbursement type contracts,
363 contractors may only acquire equipment, where title vests in the Government, when that action
364 is consistent with their Cost Accounting Standards Disclosure Statement or Generally Accepted
365 Accounting Principles. See Cost Accounting Standards 402 and 404. This is an area where
366 PAs may request the assistance of the ACO and DCAA to ensure consistent application of the
367 FAR and Cost Accounting Standards rules.

368
369 While PAs are not expected to perform detailed reviews of contractors' cost accounting
370 systems, they must be knowledgeable about the cost accounting principles discussed above.
371 When costs charged to Government contracts do not appear to be reasonable, allowable, and
372 allocable per the requirements in FAR Part 31, Cost Principles, the Allowable Cost and Payment
373 Clause at FAR 52.216-7, and the Cost Accounting Standards (CAS), PAs must report potential
374 noncompliances or issues to the ACO. If costs for items appear to be unallowable, the PA will
375 notify the ACO administering the contract with a recommendation for cost disallowance. The
376 recommendation will include thorough documentation of the PA's findings. If the PA
377 determines that a systemic problem exists, the PA must forward a recommendation to the ACO
378 and request a Defense Contract Audit Agency (DCAA) review for possible impact to the
379 contractor Disclosure Statement as applicable.

380
381 The element of Acquisition does not apply to all Government property. GFP that is
382 "pushed" to the contractor through the contract is not subject to testing for the element of
383 Acquisition. For example, GFP that is included on a GFP attachment based on the PCO's
384 determination to provide the property to the contractor would not fall under the element of
385 Acquisition. This example includes property transferred between contracts via modification.
386 Also, property contractors acquire in performance of fixed-price contracts for which they are not
387 entitled to be reimbursed as a direct item of cost belongs to the contractor, and is not subject to
388 testing for the element of Acquisition.

389
390 Only the PCO may authorize the contractor to requisition using MILSTRIP (i.e., pulled
391 GFP). The PA does not have the authority to issue such authorization. The authorization may be
392 granted in the contract or separately, by contract modification or authorization of the cognizant
393 PCO for the applicable contract. The PCO authorization may be limited as to time, type of
394 property, specifically identified items, or dollar value.

395
396 **PROCEDURES:**

397 All contractors that have cost-type, time-and-material, or fixed-price contracts with cost
398 reimbursable CLINS, or contracts authorizing the contractor to requisition via MILSTRIP must
399 establish acquisition procedures as a part of their property management systems. Those

400 procedures will vary from contractor to contractor but the PA must ensure that the contractor's
401 procedures address the following considerations to the extent that they are applicable:

- 402 • How the contractor establishes that there is authority and a need for the property, and
403 how that need is documented (e.g., BOM, MRL, Tech drawings, R&D Proof of Concept).
- 404 • The type of purchasing method used to order property, (e.g., purchase order).
- 405 • How purchase orders are controlled and distributed,
- 406 • Assurance that Credit-Debit system transfers of contractor-acquired material account for
407 all costs pertaining to such material, including general and administrative, and are
408 reallocated and transferred with the material. Additionally, assurance that the contractor
409 ensures that costs for such material are allowable on the contract to which transferred.
- 410 • The documentation of the PCO's consent where required (e.g., special terms and
411 conditions in the contract, purchases over the dollar threshold in Subcontract Clause,
412 FAR 52.244-2, or where there is no approved purchasing system).
- 413 • How the contractor maintains MILSTRIP requisition documents.

414

415 **OBJECTIVE:** The PA will determine whether the contractor is acquiring all property
416 consistent with its engineering, production planning, and property control operations; whether
417 the contractor acquires only the items and quantities authorized by the contract.

418

419 **POPULATION:**

420 The population consists of all acquisitions of property for which the contractor is eligible
421 to be reimbursed as a direct item of cost that were initiated and received within the past 12
422 months. To review this population, PAs will have to review the procurement and purchase
423 orders, petty cash documents, or fabrication documents, as applicable. A separate population
424 consisting of any property the contractor ordered within the past 12 months via MILSTRIP is
425 required if the contractor has any MILSTRIP acquisition transactions. Property acquired using
426 MILSTRIP must be treated as a separate population and sample because there are unique
427 ordering requirements.

428

429 PAs may use the same population to test both the elements of Acquisition and Receiving
430 *only* in the infrequent event that all of the following conditions are met:

431

- 432 • All items of Government property that were ordered during the timeframe under
433 review were also received during the period under review.
- 434 • No items of Government property that were ordered outside of the period under
435 review were received.
- 436 • No Government furnished property (GFP) was received during the period under
437 review.

438

439 If *any* of the above conditions are not met, separate populations for Acquisition and
440 Receiving are required. If a PA uses the same population for both Acquisition and Receiving,
441 the rationale must be documented in the Audit Report.

442

443 PAs will not review pushed GFP (GFP provided on the contract) under Acquisition,
444 because the Government has already determined a contractual need for the property. Note that
445 this GFP includes property transferred via PCO contract modification.
446

447 The PA will include only those acquisitions made by the contractor in the performance of
448 contracts administered by DCMA in the populations for review.
449

450 **SOURCE DOCUMENTS:** Source documents include purchase orders, material requisitions
451 from contractor stores (debits/credits), fabrication orders, petty cash documents for property to
452 which the Government would have title, and MILSTRIP requisitions.
453

454 **SUPPORT DOCUMENTS:**

455 Support documents include contractor records, material requirements lists (MRL), bill of
456 material (BOM), statement of work (SOW), blueprints, drawings, technical orders (TO), proof of
457 concept for R&D, property management procedures, or other sources of the contractor’s
458 acquisition plans.
459

460 Different types of contractors will have different supporting documentation. For
461 example, a production contractor will likely have detailed drawings, MRLs, schematics, etc.,
462 while a repair contractor may only be able to determine what items will be required after
463 assessing a damaged item to determine the extent of required repairs. Research and development
464 contractors may not have a formal listing of the property the contractor requires in order to
465 perform the contract, but should be able to provide a proof of concept or description of their
466 proposal. The contractor must be able to explain how items purchased support that proposal.
467 Additional resources to verify reasonableness of an acquisition include the contractor’s lead
468 scientist or technician, the buying activity’s program office, and DCMA Engineers or Industrial
469 Specialists.
470

471 **SAMPLING:** The element of Acquisition is tested statistically for standard PMSAs using the
472 contractor’s ordering documents.
473

474 The PA will use judgmental sampling to test Acquisition when performing a limited
475 PMSA. Support for all conclusions must include sample documentation provided by the
476 contractor.
477

478 **TESTING CONSIDERATIONS:**

479 PAs are expected to perform contract review during PMSA planning in order to identify all cost-
480 type contracts that require the contractor to make purchases in order to successfully perform the
481 contract. If the contractor reports that it has not made acquisitions in performance of any
482 identified cost reimbursable contract, the PA will perform additional verification by reviewing
483 public vouchers filed in WAWF. The PA will access WAWF through the Procurement
484 Integrated Enterprise Environment (PIEE), and select “Admin by View Only” to view the most
485 recent voucher. The voucher will be reviewed to determine whether the contractor has directly
486 charged for tangible items of Government property. The contractor must categorize these
487 charges as for material, supplies, or equipment. In some cases, the contractor may include
488 property under the heading of Other Direct Costs (ODCs). Because ODCs would be considered

489 unallocable, the PA must elevate such contractor allocations to the ACO for review if suspected.
490 While this voucher review may not provide a one-to-one comparison, the review provides
491 information the PA will use to determine whether the population provided by the contractor is
492 reasonable.

493
494 PAs will also:

- 495 • Determine whether the contractor screens existing stock prior to acquisition, and how
496 the contractor documents that screening.
- 497 • Determine whether the contractor acquires supplies supported by the contract needs.
498 The quantity the contractor orders should not exceed the total quantity required for
499 contract performance minus the quantity received as of the order date. Potentially
500 excessive purchases may be explained by minimum buys, which are a vendor's
501 requirement that orders must be for a minimum quantity.
- 502 • For contractors subject to Cost Accounting Standards, the PA will ensure that
503 acquisitions are in accordance with the contractor's Disclosure Statement. PAs can
504 obtain the Disclosure Statement from the contractor or from the cognizant ACO.
- 505 • Ensure that there is PCO authority for all MILSTRIP acquisitions.

506
507
508 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
509 **NONCOMPLIANCES:**

- 510 • Discuss how the PA determined whether quantities acquired were supported by the
511 contract needs.
- 512 • State whether there were any purchases in excess of documented need, and explain
513 whether they were justified and why.
- 514 • Address whether acquisitions made by contractors subject to Cost Accounting Standards
515 were in accordance with the contractor's Disclosure Statement.

516
517
518
519 **PMSA ELEMENT 4 – RECEIVING**

520
521 **REQUIREMENT:**
522 **FAR 52.245-1(f)(1):**

523 (ii) *Receipt of Government Property.* “The Contractor shall receive Government property
524 and document the receipt, record the information necessary to meet the record
525 requirements of paragraph (f)(1)(iii)(A)(I) through (5) of this clause ...”

526
527
528 **BACKGROUND:**

529 The contractor's receiving process may consist of a number of different steps:

- 530 • Notification to receiving department of incoming assets. Contractors may provide an
531 electronic or paper copy of the originating purchase orders, MILSTRIP requisitions, and
532 other requisitioning data that reflect the items and quantities ordered and/or expected to
533 the receiving department. The receiving department uses those documents and data for
534

- 535 comparison with items physically received, as well as for proper posting to the
536 accounting records.
- 537 • Physical delivery and initial inspection of the property. Upon delivery, a contractor
538 inspection ascertains that there is no obvious or visible damage and the quantity of
539 pallets, boxes or containers agrees with the transportation document.
 - 540 • Reconciliation of assets received. (Ref., “PMSA ELEMENT 5 - DISCREPANCIES
541 INCIDENT TO SHIPMENT” below if any discrepancies are noted based on physical
542 reconciliation of the actual assets with the documentation provided.)
 - 543 • Quality or technical acceptance inspection as required. Quality and technical inspections
544 are performed less frequently than in the past, with contractors more accustomed to
545 quality control built into an item through the supplier’s inspection processes, i.e., TQM,
546 ISO, Six Sigma, etc.
 - 547 • Distribution of property. Upon completion of any required quality inspection, acceptance
548 testing, and physical identification (Ref., “PMSA ELEMENT 6 - IDENTIFICATION”
549 below), the item is delivered to the appropriate storage area, stockroom, or released for
550 use as authorized by contract terms.
 - 551 • Distribution of documentation. At the same time the property is distributed, contractors
552 distribute the associated receiving notification. This distribution may be electronic or
553 manual.
 - 554 • Normally items that are fabricated in-house do not go through receiving. PAs must
555 ensure that contractors establish control over these in-house items and establish records in
556 accordance with FAR 52.245-1(f)(1)(iii) and the contractor’s procedures.

557
558 **PROCEDURES:**

559 The receiving process is the means by which the contractor assumes control or custody of
560 Government property. That includes recording the information necessary to meet the record
561 requirements of paragraph (f)(1)(iii)(A)(1) through (5) of FAR 52.245-1. In order to comply
562 with the contractual requirements to provide effective and efficient control of Government
563 property and to maintain current records of all transactions, it is essential that the contractor
564 receives Government property in a timely manner. For that reason, the PA must ensure that the
565 contractor’s procedures establish timeframes for the performance of receiving actions.

566
567 The timeframes will vary from contractor to contractor depending on the nature of the
568 business, the type and criticality of property involved, and other relevant factors. Individual
569 contractors may have different timeframes for different types of property, most notably sensitive
570 property. Precious metals, hazardous property and arms, ammunition and explosives may all
571 require different timeframes for the performance of receiving actions. PAs must ensure that the
572 contractor’s procedures define the timeframes and that they support the requirement to
573 effectively and efficiently control Government property, and the contractor has a process in place
574 sufficient to create records that are complete, current, and auditable.

575
576 PAs will ensure that the contractors’ procedures for receiving address the following, to
577 include timeframes, as applicable:

- 578
579 • What the contractor’s receiving department does upon physical receipt of an item, the
580 type of inspection the contractor conducts to determine whether there is obvious or

- 581 visible damage, and whether the quantity of pallets, boxes or containers agrees with the
582 transportation document.
- 583 • The title and form number of the receiving report, or other means the contractor uses to
584 document receipt. The contractor’s procedures should provide a timeframe for the form’s
585 completion and directions for its distribution.
 - 586 • How and when the contractor will establish records of the Government property.
 - 587 • Any special handling requirements regarding the receipt of sensitive property.
 - 588 • When quality or technical acceptance inspection is required.
 - 589 • How the property is to be distributed after receipt.
 - 590 • How property fabricated in-house will be inducted into the contractor’s property
591 management system.

592
593 **OBJECTIVE:** The PA will determine whether the contractor received Government property,
594 documented the receipt, and recorded the information necessary to meet the record requirements
595 prescribed in FAR 52.245-1(f)(1)(iii)(A)(1) through (5).

596
597 **POPULATION:**

598 All Government property accountable to contracts administered by, or delegated to,
599 DCMA that was received in the past 12 months. This includes any property that was fabricated
600 in-house, or otherwise should have documentation of receipt (e.g., usable property removed
601 during repair or overhaul, property received under a Receipt and Issue system)

602
603 PAs may use the same population to test both the elements of Acquisition and Receiving
604 *only* in the infrequent event that all of the following conditions are met:

- 605
606 • All items of Government property that were ordered during the timeframe under review
607 were also received during the period under review.
- 608 • No items of Government property the contractor ordered outside of the period under
609 review were received.
- 610 • No GFP was received during the period under review.

611
612 If *any* of the above conditions are not met, separate populations for Acquisition and
613 Receiving are required. If a PA uses the same population for both Acquisition and Receiving,
614 the rationale must be documented in the Audit Report.

615
616 **SOURCE DOCUMENTS:** All receiving documents (e.g., packing lists, Government bills of
617 lading, in-house fabrication orders). Note that purchase orders are not receiving documents, and
618 are not used to evidence receipt.

619
620 **SUPPORT DOCUMENTS:** Receiving logs, contractor-generated receiving reports, and
621 property records.

622
623 **SAMPLING:** The element of Receiving is tested statistically for standard PMSAs. The sample
624 will consist of the contractor’s receiving documents. The PA may use judgment sampling of
625 receiving documentation for limited PMSAs.

626

627 **TESTING CONSIDERATIONS:**

- 628 • Be cognizant that reusable containers shipped with Government property are Government
629 property as well. Because of this, the receipt of reusable shipping containers must be
630 documented, and a record must be established. Reusable containers are not always
631 separately identified on the shipping document.
- 632 • Determine whether the property is promptly examined in accordance with the
633 contractor's procedures upon arrival to determine whether the quantity received and
634 condition are consistent with the information on the shipping document.
- 635 • Determine whether the receiving report is promptly prepared. Compare the date of the
636 receiving report, the date of delivery as reflected on the shipping document, and the
637 timeframe for completion of the receiving report in the contractor's procedures.
- 638 • Review the record for each item received to confirm that the records meet the
639 requirements of paragraph (f)(1)(iii)(A)(I) through (5) of FAR 52.245-1 and that the
640 records were established within the timeframe required by the procedures.
- 641 • If quality or technical acceptance inspection is required, confirm that the contractor
642 performed inspection within the timeframes required by the procedures.
- 643 • Confirm that the contractor distributes the property and receiving report as directed and
644 within the established timeframe specified by the procedures.
- 645 • Determine whether property the contractor fabricated in-house was inducted into the
646 contractor's property management system as required by the contractor's procedures.
- 647 • The PA will use a separate population of all sensitive Government property accountable
648 to contracts administered by DCMA received in the past 12 months to determine the
649 adequacy of the contractor's process for receipt of sensitive items.
- 650 • Sensitive items are tested as a separate population, using a double sampling plan that
651 identifies defects of 10% or more, if they exist, 97% of the time as described in
652 paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.

653
654 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
655 **NONCOMPLIANCES:**

- 656 • Address whether the contractor received the samples promptly, as defined in the
657 contractor's procedures, and examined them upon arrival to determine whether the
658 quantity received and condition were consistent with the information on the shipping
659 document.
 - 660 • Discuss whether the receiving reports were prepared within the timeframe in the
661 contractor's procedures.
 - 662 • Analyze the records associated with the samples received to confirm that the records
663 meet the requirements of paragraph (f)(1)(iii)(A)(I) through (5) of FAR 52.245-1, and
664 whether the documentation was established within the timeframe required by the
665 procedures. Excessive time between receipt of Government property and record creation
666 increases risk to the Government.
 - 667 • Indicate how the contractor documented receipt, and discuss whether it was as specified
668 in the contractor's procedures.
 - 669 • Explain how property fabricated in-house was inducted into the contractor's property
670 management system, and address whether the contractor complied with the directions in
671 its procedures.
- 672

673 **PMSA ELEMENT 5 - DISCREPANCIES INCIDENT TO SHIPMENT**

674
675 **REQUIREMENT:**
676 **FAR 52.245-1(f)(1):**

677
678 (ii)The Contractor shall . . .manage any discrepancies incident to shipment.

679
680 (A) *Government-furnished property.* The Contractor shall furnish a written statement to
681 the Property Administrator containing all relevant facts, such as cause or condition and a
682 recommended course(s) of action, if overages, shortages, or damages and/or other
683 discrepancies are discovered upon receipt of Government-furnished property.

684 (B) *Contractor-acquired property.* The Contractor shall take all actions necessary to
685 adjust for overages, shortages, damage and/or other discrepancies discovered upon
686 receipt, in shipment of contractor acquired property from a vendor or supplier, so as to
687 ensure the proper allocability and allowability of associated costs.

688
689 **BACKGROUND:**

690 Discrepancies include any differences (e.g., count or condition) between the items
691 documented to have been shipped and items actually received, including misdirected shipments,
692 overages, shortages, or damages discovered upon receipt of Government property. FAR 52.245-
693 1 establishes separate and distinct requirements for managing discrepancies incident to shipment,
694 depending on whether the property is GFP or CAP.

- 695
696 • When discrepancies are discovered upon receipt of GFP, FAR 52.245-1(f)(1)(ii) (A)
697 requires the contractor to furnish a written statement to the PA containing all relevant
698 facts, such as cause or condition, and a recommended course of action.

699
700 **Note:** The clause does not require the contractor to prepare an SF 361 “Transportation
701 Discrepancy Report” or SF 364 “Report of Discrepancy.” These reports are usually
702 prepared by a QAR, but in some cases it may fall to the PA to prepare them.

- 703
704 • When the contractor discovers discrepancies upon receipt of contractor-acquired
705 property, the clause at FAR 52.245-1(f)(1)(ii)(B) requires the contractor to take all
706 actions necessary to adjust for overages, shortages, and damage so as to ensure the
707 proper allocability and allowability of associated costs.

708
709 **PROCEDURES:**

710 In order to be compliant, the contractor’s procedures must address how the contractor
711 will manage discrepancies incident to shipment of both GFP and CAP. In addition, the
712 contractor’s procedures must provide direction about how the contractor will handle misdirected
713 shipments.

714
715 The procedures should, at a minimum, specify what facts and information the report
716 should contain, and the timeframe in which the report should be completed and forwarded.

718 Similarly, for discrepancies incident to the shipment of CAP, the contractor’s procedures
719 must describe how the necessary adjustments for overages, shortages, and damage will be made
720 so as to ensure the proper allocability and allowability of associated costs. Additionally, the
721 contractor’s procedures must establish a mechanism that will ensure appropriate action is taken
722 when such discrepancies are identified. The procedures also must establish a timeframe in which
723 the contractor will make adjustments.
724

725 For misdirected shipments, the contractor’s procedures must identify the actions that will
726 be performed to obtain disposition instructions, and immediately seek the disposition instructions
727 from the source from which the item was shipped. If the contractor is unable to obtain
728 disposition instructions, the contractor’s procedures should direct the responsible official to
729 contact the PA. The PA will ensure that the contractor has established and documented
730 timeframes for initiation of actions and adequate follow-up to ensure proper disposition.
731

732 **OBJECTIVE:** The PA will determine whether the contractor adequately manages discrepancies
733 incident to shipment.
734

735 **POPULATION:** There are two populations that have different reporting requirements. If both
736 are applicable, they must be tested separately:
737

- 738 • All discrepancies incident to the shipment of GFP in the past 12 months.
- 739 • All discrepancies incident to the shipment of CAP in the past 12 months.

740
741 **SOURCE DOCUMENTS:** For GFP, all written statements from the contractor to the PA
742 regarding discrepancies discovered upon receipt of Government-furnished property. For CAP,
743 documentation of actions taken by the contractor to ensure the proper allocability and
744 allowability of associated costs resulting from discrepancies discovered upon receipt of property
745 from a vendor or supplier.
746

747 **SUPPORT DOCUMENTS:** These will vary from contractor to contractor. Support documents
748 may include packing slips, DD 1149s, DD 1348s, receiving logs, and contractor generated
749 receiving reports. For GFP, they may also include SF 361 “Transportation Discrepancy Reports”
750 or SF 364 “Reports of Discrepancy.”
751

752 **SAMPLING:** The element of Discrepancies Incident to Shipment is tested statistically for
753 standard PMSAs. The PA may use judgmental sampling to review documents that are
754 representative of the contractor’s handling of discrepant shipments for CAP and for GFP when
755 performing a limited PMSA.
756

757 **TESTING CONSIDERATIONS:**

- 758 • Government prepared documentation such as an SF 361 “Transportation Discrepancy
759 Report” or an SF 364 “Report of Discrepancy” may be used as sources to identify a
760 population. PAs should not rely on these documents as the sole documentation sources
761 for a population.
- 762 • Determine whether the contractor is reporting discrepancies in shipping documentation to
763 the PA (e.g., incomplete data, to include missing acquisition costs). Discrepancies with

- 764 shipping documentation can make it impossible for a contractor to create an accurate
 765 record of Government property.
- 766 • Compare the date of receipt of discrepant GFP with the date of the report to the PA to
 767 determine if the contractor was timely in sending the report, as defined in the contractor’s
 768 procedures.
 - 769 • Review the discrepancy report to determine whether it includes all relevant facts.
 - 770 • Trace the documentation of receipt of discrepant CAP to the appropriate accounting
 771 records to determine whether the contractor made the necessary adjustments for overages,
 772 shortages, and damages in the correct amounts.
 - 773 • The PA will separate populations of discrepancies as follows:
 - 774 ○ All discrepancies incident to the shipment of sensitive GFP in the past 12 months,
 775 and
 - 776 ○ All discrepancies incident to the shipment of sensitive CAP in the past 12 months.
 777

778 Each population will be used to determine whether the contractor adequately
 779 managed discrepancies incident to shipment of sensitive property.
 - 780
 - 781 • Sensitive items are tested as a separate population, using a double sampling plan that
 782 identifies defects of 10% or more, if they exist, 97% of the time as described in
 783 paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.
 784

785 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
 786 **NONCOMPLIANCES:**

- 787 • Describe when the contractor received the items of discrepant GFP, when the contractor
 788 reported the discrepancies, and discuss whether the reporting was timely, accurate, and
 789 complete.
- 790 • For contractor-acquired property, detail the quantity of the overage or shortage, describe
 791 the nature of the damage, and specify the nature of the adjustment.
- 792 • A description of how the PA confirmed an adjustment was made for discrepant
 793 contractor-acquired property, and whether the adjustment ensured the proper allocability
 794 and allowability of associated costs.
 795

796
 797 **PMSA ELEMENT 6 - IDENTIFICATION**

798
 799 **REQUIREMENT:**

800 **FAR 52.245-1(f)(1)(ii):** “The Contractor shall...identify [property] as Government owned in a
 801 manner appropriate to the type of property (e.g., stamp, tag, mark, or other identification)...”
 802

803 **BACKGROUND:**

804 In order to comply with FAR 52.245-1(f)(1)(ii), contractors must physically mark and
 805 identify Government property indicating that it is Government owned during the receiving
 806 process or upon fabrication. Proper identification ensures that Government property is
 807 recognized as such and not mistaken for contractor or other customer owned property. It also
 808 reduces the risk that Government property will be used for unauthorized purposes.
 809

810 A marking may consist of, but is not limited to, barcodes, labels, engraving, etching,
811 painting, stamping, and tagging. Radio Frequency Identification (RFID) is generally not a
812 “marking” methodology unless used in concert with visible markings, as it does not provide a
813 form of physical identification.

814
815 Item Unique Identification (IUID) and valuation is the process of marking an item of
816 property with a system of data that discloses possession and ownership, and retains that
817 identification data as supporting evidence for internal Government finance, property, and
818 logistics management requirements. The IUID marking requirement applies to DoD contractors
819 through contract clause DFARS 252.211-7003. Contractor compliance with this requirement is
820 not a property management responsibility, and PAs should not test for compliance when
821 performing a PMSA. Note that this requirement is distinct from those requirements at DFARS
822 252.211-7007 that require the contractor to *report* GFP to the IUID registry or GFP Module
823 within PIEE. PAs provide oversight for compliance with DFARS 252.211-7007, but not for
824 compliance with DFARS 252.211-7003.

825
826 In general, contractors must physically mark all property that will not be consumed, or
827 otherwise lose its identity through incorporation into an end item or deliverable system, to
828 identify the property as Government property. For material, the marking identifying it as
829 Government property may be at the higher package level (bin, box, shelf, etc.). Contractors are
830 not required to physically mark material that is accountable under a Material Management
831 Accounting System (MMAS).

832
833 Some types of property may not lend itself to proper identification. Marking will either
834 damage the property or is impractical. If that is the case, the contractor may indicate
835 Government ownership at the higher storage or packaging level. If none of those methods is
836 appropriate, the contractor is expected to contact the PA for alternate instructions.

837
838 **PROCEDURES:**

839 In order to be compliant, the contractor’s procedures must specify the method it will use
840 to mark each type of Government property. Compliant procedures specify a timeframe from
841 time of receipt or completion of fabrication in which the marking will be completed. The PA
842 will determine whether the timeframe for identification of Government property adequately
843 protects the Government from unnecessary risk. Note that property that is not identified
844 promptly is more likely to be diverted for unauthorized use or consumption, and may not be
845 managed in accordance with the contractor’s property management system if contractor
846 personnel are unaware that it is Government property.

847
848 **OBJECTIVE:** The PA will determine whether the contractor physically identifies Government
849 property with an indication of Government ownership.

850
851 **POPULATION:** There are two potential populations for testing this element: all Government
852 property received within the past year, or all Government contract property administered by
853 DCMA (standard Receiving and Record populations, respectively).

854

855 **Note:** Because there are two potential populations, there are multiple worksheet options.
856 The Receiving and Records worksheets have Identification as an optional data element.
857 There is also a standalone Identification worksheet for use if neither of the other
858 outcomes is being tested. If the contractor has over \$100M of Government property
859 accountable to contracts that are administered by DCMA, the Records population will
860 include all DoD contract property and be tested using a 97% confidence level.
861 Identification is tested at a 90% confidence level for standard PMSAs. In order to avoid
862 oversampling the PA may take a random sample of that larger 97% sample in order to
863 select the correct number of samples to test Identification at a 90% confidence level. For
864 example: If you have a population of 10,000 line items of Government property, the
865 Records sample would be 43 line items at 97%, but only 34 line items at 90%. The PA
866 may choose a random sample of 34 line items from the population of 43 Record samples
867 to test for Identification.
868

869 **SOURCE DOCUMENTS:** Government Property, identification tags, labels, etchings,
870 markings, etc.
871

872 **SUPPORT DOCUMENTS:** None
873

874 **SAMPLING:** The element of Identification is tested statistically for standard PMSAs. The PA
875 may use judgmental sampling, to include an example of identified Government property, for
876 limited PMSAs.
877

878 **TESTING CONSIDERATIONS:**

- 879 • Using the Receiving population allows the PA only to generalize to property received in
880 the past year, rather than to determine compliance for identification of all Government
881 property.
- 882 • Using the Receiving population, the PA will test the adequacy of the contractor's recent
883 identification efforts. The PA may use this population if the PA has concerns about the
884 contractor's recent performance of this process. This population will not allow the PA to
885 address whether items that have been in the contractor's possession for many years have
886 lost or worn identification. Additionally, if the contractor is not on an annual schedule,
887 using this testing methodology would miss property received in years not covered by the
888 PMSA.
- 889 • Using the Records population and corresponding sample allows the PA to generalize any
890 findings to all property. See the note under population for a description of how to use the
891 Records population when enhanced oversight of contractors with over \$100M of DCMA
892 administered population is required.
- 893 • Using the Records population may be more useful to ensure that property that has been in
894 the contractor's possession over an extended period of time is still properly identified.
- 895 • Regardless of which population is used, PAs must physically verify that all sampled
896 items have appropriate identification. A separate, additional physical verification of the
897 asset will be required if the PA uses the Receiving population.
- 898 • The fact that the contractor's records indicate that the Government has title to an item is
899 not the same as stamping, tagging, marking, or otherwise physically identifying the item

900 as Government owned. Taken alone, documentation of Government ownership in the
901 contractor's records is therefore not compliant with this requirement.

- 902 • PAs may consider alternating the use of Receiving and Records populations to test
903 Identification to ensure a broad coverage of this element.

904
905 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
906 **NONCOMPLIANCES:**

- 907 • Address whether all Government contract property is physically identified with an
908 indication of Government ownership.

909
910

911 **PMSA ELEMENT 7 - RECORDS**

912

913 **REQUIREMENT:**

914 **FAR 52.245-1(f)(1):**

915

916 (iii), *Records of Government property*. The Contractor shall create and maintain records
917 of all Government property accountable to the contract, including Government-furnished
918 and Contractor-acquired property.

919 (A) Property records shall enable a complete, current, auditable record of all transactions
920 and shall, unless otherwise approved by the Property Administrator, contain the
921 following:

922

923 (1) The name, part number and description, National Stock Number (if needed for
924 additional item identification tracking and/or disposition) and other data elements
925 as necessary and required in accordance with the terms and conditions of the
926 contract.

927 (2) Quantity received (or fabricated), issued, and balance-on-hand.

928 (3) Unit acquisition cost.

929 (4) Unique-item identifier or equivalent (if available and necessary for individual
930 item tracking).

931 (5) Unit of measure.

932 (6) Accountable contract number or equivalent code designation.

933 (7) Location.

934 (8) Disposition.

935 (9) Posting reference and date of transaction.

936 (10) Date placed in service (if required in accordance with the terms and
937 conditions of the contract).

938

939 **DFARS 252.211-7007, *Reporting of Government-furnished property.***

940

941 **BACKGROUND:**

942 In accordance with the Government property clause, the contractor must establish records
943 for all Government property. Those records must contain the data elements identified at FAR
944 52.245-1 (f)(1)(iii)(A)(1 thru 10), unless otherwise approved by the PA. If the PA approves the
945 exclusion of any of those data elements from the record, the PA must do so in writing, supported

946 by a Memorandum for Record (MFR), explaining the rationale for the decision. The PA’s first
947 level supervisor must sign the MFR, concurring with the PA’s determination. The PA will
948 upload the MFR to CPAS as an attachment to each FY tab under the Property Management
949 System Analyses (PMSA) Record in accordance with GCPG direction.

950
951 Once the contractor releases material to the shop floor, the items are typically considered
952 work-in-process (WIP). FAR 52.245-1 does not address how, or whether, the contractor is
953 required to track WIP on record. Accordingly, unless specifically required elsewhere in the
954 contract, tracking of WIP should be based upon the contractor’s established practices.

955
956 **PROCEDURES:**

957 In order to be compliant, the contractor’s procedures must identify the format in which
958 the contractor will maintain records of Government property. The contractor’s procedures must
959 identify the contractor’s process to for establishing and maintaining the records, and reasonable
960 timeframes for establishing and updating records. Timeframes are required because FAR
961 52.245-1 requires the records to be complete, current, and auditable.

962
963 The procedures must address whether the contractor will track material once it is issued
964 from stores to WIP. If WIP is not tracked after issuance, the contractor’s procedures must
965 describe the safeguards in place to prevent and identify unreasonable consumption. WIP is not
966 to be used as a methodology to avoid creating and maintaining records of contract property.

967
968 Some contractors use a standard cost process (vs. actual cost) for contractor-acquired
969 property. If the contractor’s records will not reflect the actual cost by purchase order, batch, or
970 lot, the contractor’s procedures and cost Disclosure Statement must describe the methodology
971 the contractor will use to record the acquisition cost.

972
973 Special test equipment, sometimes abbreviated as “STE,” may consist of readily
974 removable general-purpose components. To ensure contractor control of those items is
975 maintained, records must clearly identify the general purpose components. Another reason for
976 identifying general purpose components is to assist in the disposal process, and the reporting and
977 screening requirements for potential reutilization. In addition to the complete unit of special test
978 equipment, the contractor’s records must clearly identify these general purpose items on
979 inventory disposal schedules in conjunction with plant clearance of special test equipment.

980
981 The contractor’s procedures must also address in-house fabricated property, if applicable,
982 and how that fabrication is properly documented to ensure that the tooling is incorporated within
983 the stewardship records.

984
985 Moreover, the contractor’s procedures must establish a process to document and post
986 location changes so that records may be maintained in a current status and property can be
987 located within a reasonable period of time, dependent upon the type of property, size of site,
988 frequency of movement, and sensitivity of the item.

989
990 **OBJECTIVE:** The PA will determine whether the contractor creates and maintains records of
991 all Government property accountable to its contracts, and whether those records contain the data

992 elements required by 52.245-1(f)(1)(iii)(A)(1) through (10) and enable a complete, current, and
993 auditable record of all transactions.

994

995 **POPULATION:** All Government property accountable to contracts administered by, or
996 delegated to, DCMA. For contractors with more than \$100M of Government property, the PA
997 will also test all Government contract property accountable to all DoD contracts, regardless of
998 administration.

999

1000 If a contractor has at least \$100M of Government property accountable to contracts administered
1001 by DCMA, and also has sensitive property, then at least two populations will need to be tested.
1002 Sensitive property administered by DCMA must always be tested separately from non-sensitive
1003 property.

1004

1005 The Records population does not include material accountable under an approved receipt and
1006 issue system, as that is tested separately. With very few exceptions, the required data elements
1007 and other contractual requirements are identical for each type of property. Since populations are
1008 based upon common characteristics, PAs will not identify separate populations for different
1009 types of property unless one or more has different characteristics. The PA's identification of
1010 different types of property as separate populations requires a written justification, and the
1011 concurrence of the PA's first level supervisor.

1012

1013 **SOURCE DOCUMENTS:** All Government property records accountable to contracts
1014 administered by DCMA. For contractors with more than \$100M of Government property
1015 administered by DCMA, all Government property records for all DoD contracts, regardless of
1016 administration.

1017

1018 **SUPPORT DOCUMENTS:** Supporting documents for this element include: invoices, contract
1019 modifications, purchase orders, stock records, receiving documents, fabrication work orders,
1020 requisition slips, issue documents, inventory adjustment references, property loss relief
1021 documentation, transfer documents, and shipping documents.

1022

1023 **SAMPLING:**

1024 For standard PMSAs, test the element of Records using statistical sampling. The PA will
1025 use judgmental sampling to request examples of records for both equipment and materials to
1026 review for completeness and compliance when performing a limited PMSA. Support for all
1027 conclusions must include sample documentation provided by the contractor. Physical
1028 verification of Records-to-Property and Property-to-Records does not apply to limited PMSAs
1029 unless there are concerns or deficiencies that would indicate a need for a purposive review.

1030

1031 PAs will review the element of Records annually and on-site for systems with more than
1032 \$100M of Government property. When performing reviews for those systems, PAs will include
1033 all Government property accountable to DoD contracts in their population, regardless of whether
1034 DCMA administers those contracts. PAs will use the double sampling plan that provides a 97%
1035 confidence of rejecting lots having 10% or more defects. If the contractor also has sensitive
1036 property, this means that there will be two populations that are separately tested at a 97%
1037 confidence level. Sensitive property may not be combined with the greater population.

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TESTING CONSIDERATIONS:

- PAs will perform two types of review: Records-to-Property and Property-to-Records. PAs will request a listing of all Government property accountable to contracts administered by DCMA that is currently on-hand, or listings of all DoD contract property with the same characteristics, as appropriate. PAs will select a statistical sample from that list and review the records of the items selected.
- The balance a contractor has on-hand, part number, description, and location are among the data elements required by 52.245-1(f)(1)(iii)(A)(1) through (10). To test the accuracy of those elements, PAs must perform a Records-to-Property review. A Records-to-Property review involves a physical inspection of each item sampled to establish the accuracy of the balance on-hand and the location as reflected in the record.
- The data element Unit Acquisition Cost must be verified using the appropriate acquisition documentation (e.g., vendor invoice, GFP listing, contract modification, internal fabrication document) or the documentation supporting the contractor’s standard cost process as described in the contractor’s procedures.
- Verify all other required data elements using either physical inspection or review of source and supporting documentation.
- PAs will determine whether the contractor creates records for all items of Government property by randomly selecting items on the contractor’s floor and then confirming that a record exists for that item. This is called a “Property-to-Records” review. This review cannot be performed remotely.
- The sample size of the Property-to-Records review must be the same as the sample size used for the Records-to-Property review when using statistical sampling. PAs may not reduce the size of the Property-to-Records review to equal one half that of the Records-to-Property review. An exception to this rule may be required if the amount of Government property on-hand is not sufficient to make up a Property-to-Records sample of the same size as the Records-to-Property sample. If an exception is made, PAs must document their reasoning in the Audit Report.
- It is essential that the Property-to-Records sample be random to ensure statistical validity. This means that PAs may not simply walk through the contractor’s facility and select items that catch the PA’s eye. That would be a judgment sample and its results would not be generalizable to the larger population. If the PA is unable to ensure randomness due to the set-up of the contractor’s facility, the PA must explain that in the Audit Report. One technique for selecting random samples for the Property-to-Records review is to identify a method for selecting samples before beginning the Records-to-Property review.

For example: The PA may select the nearest item of Government property to the left or to the right of the sample item, and repeat that strategy as consistently as possible. The method should address as many contingencies as possible to ensure that the sample selected is random. Those samples are then compared to the contractor’s records to identify whether there is a record for all items. PAs will not review any other data elements during the Property-to-Record review. Doing so would subject the contractor to oversampling since all other data elements are reviewed during the Records-to-Property review. The sole purpose of a Property-

1083 to-Records review is to test whether the contractor has established a record for the
1084 item sampled and to test the adequacy of the contractor’s locator system.

- 1085
- 1086 • Materials subject to an MMAS must be included in Records-to-Property testing. In
1087 an MMAS system, PAs may not be able to perform Property-to-Records testing,
1088 since the materials will likely be commingled. If a Property-to-Records review
1089 cannot be performed, the Audit Report must annotate that.
- 1090 • When testing MMAS records, PAs must be aware that due to commingling, the
1091 quantities on-hand may not match the quantity on record. The PA only needs to
1092 ensure that there are at least as many items as are on record. Any quantity on-hand
1093 that exceeds the amount on the record could belong to other projects or to the
1094 contractor.
- 1095 • A separate population of all sensitive items currently on-hand will be used for
1096 determining the adequacy of sensitive items records. A corresponding Property-to-
1097 Records sample will also be tested.
- 1098 • Sensitive items are tested as a separate population, using a double sampling plan that
1099 identifies defects of 10% or more, if they exist, 97% of the time as described in
1100 paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.
- 1101

1102 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1103 **NONCOMPLIANCES:**

- 1104 • Address whether the contractor’s records enable an auditable record of all
1105 transactions. To determine whether the records meet that requirement, the PA will
1106 examine the supporting documentation for the most recent transaction for each item
1107 sampled (e.g., receipt, movement, calibration, inventory, etc.), analyze whether the
1108 record posting accurately reflects the nature of the transaction, the date the
1109 transaction took place, and the quantity of property involved.
- 1110 • The PA will determine whether the contractor posts transactions to the records within
1111 the timeframes identified in its procedures. PAs will do this by comparing the date
1112 of the transaction, as reflected in the supporting document with the date of the
1113 posting, and address their findings in the Audit Report. The PA will also report the
1114 results of the Records-to-Property review, specifically addressing whether the actual
1115 location of each item of property and the balance on-hand were the same as those
1116 reflected in the contractor’s record. If an asset is not found in the location on record,
1117 the PA will indicate in the Audit Report how long it took the contractor to find it. If
1118 the contractor is able to locate the item in a reasonably short amount of time (e.g.,
1119 less than 48 hours), it may indicate a lower level of materiality for the defect,
1120 depending on the type of property and the scope of the property management system.
- 1121 • The PA will establish whether the records are complete by confirming that they
1122 contain the data elements required by 52.245-1(f)(1)(iii)(A)(1) through (10). If any
1123 of the required data elements are missing, the PA will address whether the PA
1124 approved the omission in writing, or whether the data element was not applicable to
1125 that item. Note that there is no mandatory format for Government property records,
1126 nor is there a requirement for all of the data elements to be in one database. The
1127 determining factor is whether the records enable effective and efficient control of
1128 Government property and contain all of the required records data elements.

- 1129 • Discuss whether records of Government property are safeguarded from tampering or
1130 destruction. The PA will also address whether the contractor’s ability to edit records
1131 limited to authorized personnel only, as described in the contractor’s procedures.
- 1132 • PAs who are performing reviews of property management systems that have more
1133 than \$100M in accountable Government property will ensure that the Audit Report
1134 identifies that the elements of Records and Physical Inventory include all DoD
1135 property, regardless of whether it is accountable to contracts administered by
1136 DCMA, and that the populations are tested at a 97% confidence level.

1137
1138
1139 **PMSA ELEMENT 8 – RECEIPT AND ISSUE SYSTEM**

1140
1141 **REQUIREMENT: FAR 52.245-1(f)(1):**

1142
1143 (iii)(B), *Use of a Receipt and Issue System for Government Material*. When approved by
1144 the Property Administrator, the Contractor may maintain, in lieu of formal property
1145 records, a file of appropriately cross-referenced documents evidencing receipt, issue, and
1146 use of material that is issued for immediate consumption.

1147
1148 **BACKGROUND:**

1149 Use of an approved receipt and issue system relieves contractors of the record keeping
1150 requirements of 52.245-1 (f)(1)(iii). PAs may approve use of an R&I system only on a contract-
1151 by-contract basis. Use of an R&I system by a contractor is limited to research and development,
1152 remediation, and other non-production efforts. The rationale for this restriction is that production
1153 environments typically require material requirements planning, etc., practices that do not align
1154 with an R&I process.

1155
1156 Once receipt and issue is approved, material is received and moved directly to a work
1157 area and delivered to the user. The use of an R&I system is limited to material only. It is not
1158 applicable to equipment, special tooling, sometimes abbreviated as “ST,” or special test
1159 equipment.

1160
1161 Use of an R&I system is not applicable to sensitive material (as defined in FAR Part 45
1162 and 52.245-1) or material accounted for in an MMAS.

1163
1164 **PROCEDURES:**

1165 In order to be compliant, the contractor’s procedures must clearly state that an R&I
1166 system will *not* be used unless there is written approval from the PA, and that such approval will
1167 be required for every contract for which it will be used. Further, the procedures must define
1168 what “immediate consumption” means. This may vary from contractor to contractor and even
1169 between contracts, depending on circumstances, but there must be a maximum timeframe
1170 established from date of receipt to consumption. PAs must ensure that the timeframe established
1171 does not subject the Government to undue risk and is consistent with efficient and effective
1172 control of Government property.

1173

1174 For items that are not consumed within the timeframe, the contractor’s procedures must
1175 establish and describe a process such as a periodic review to ensure unused property is returned
1176 to the stock room, and that a record is established, in order to be acceptable.
1177

1178 Additionally, the procedures must identify the documents that the contractor will
1179 maintain to evidence receipt, issue, and use of material.
1180

1181 **OBJECTIVE:** The PA will determine whether the contractor’s receipt and issue system is
1182 approved, whether there is a file of appropriately cross-referenced documents that evidence
1183 receipt, issue and use of the material, and whether the material is immediately consumed.
1184

1185 **POPULATION:** All Government-owned property received within the preceding 12 months that
1186 is accounted for in an R&I system in place of formal accounting records.
1187

1188 **SOURCE DOCUMENTS:** Written approvals signed by the PA, receiving documents, issue
1189 documents, and documents evidencing use.
1190

1191 **SUPPORT DOCUMENTS:** Supporting documents for this element include: invoices, contract
1192 modifications, purchase orders, bills of material, fabrication work orders, requisition slips,
1193 property loss relief letters, transfer documents, and shipping documents.
1194

1195 **SAMPLING:** For standard PMSAs, test the element of Receipt and Issue by statistical
1196 sampling. PAs will request a listing of all Government-owned material that the contractor
1197 received within the preceding 12 months that is accounted for in an R&I system in place of
1198 formal property records. The PA will use judgmental sampling to review example
1199 documentation representative of the contractor’s R&I practices when performing a limited
1200 PMSA. The PA must support all conclusions with sample documentation detailing receipt,
1201 issuance, and use provided by the contractor.
1202

1203 **TESTING CONSIDERATIONS:**

- 1204 • To determine whether the receipt and issue system is approved, review the written
1205 approval of the PA for each contract.
- 1206 • To determine whether the records are complete and auditable, PAs will examine each
1207 R&I file to ensure the documentation evidences receipt, issue, and use, that they include
1208 an item description, part number, quantity, contract number or equivalent code
1209 designation, date of receipt, date of issue, and date of use, and description of use.
- 1210 • Determine whether the contractor returned any property remaining after the timeframe
1211 for immediate consumption to the stockroom and established a record for it that complies
1212 with FAR 52.245-1 (f)(1)(iii)(A)(1) through (10). The PA will require the contractor to
1213 show record establishment for any items of material for which the contractor fails to
1214 clearly describe consumption (e.g., a prototype required 3 widgets, but the contractor
1215 issued 5 to the floor because it was unknown which widgets would work best. R&I
1216 documentation should show the 3 widgets used on the prototype, and the contractor
1217 would need to establish a record for the remaining 2 widgets).
1218

1219 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1220 **NONCOMPLIANCES:**

- 1221 • Describe the documents that evidence receipt, issue, and use of material, and address
1222 whether the documents include an item description, part number, quantity, contract
1223 number or equivalent code designation, date of receipt, date of issue, and date of use.
1224 While separate documents evidencing receipt, issue, and use are not required, the
1225 documentation for each of those actions must be sufficient to provide traceability of all
1226 quantities for each item from receipt through use.
- 1227 • Discuss whether the records are current, whether the material has been consumed or, if
1228 still on-hand, whether it was received and issued within the timeframe established in the
1229 contractor’s procedures for immediate consumption.
- 1230 • Address whether the contractor established a record compliant with 52.245-
1231 1(f)(1)(iii)(A)(1) through (10) for all unused material.

1232
1233

1234 **PMSA ELEMENT 9 – PHYSICAL INVENTORY**

1235

1236 **REQUIREMENT:**

1237 **FAR 52.245-1(f)(1):**

1238

1239 (iv), *Physical inventory*. The Contractor shall periodically perform, record, and disclose
1240 physical inventory results. A final physical inventory shall be performed upon contract
1241 completion or termination. The Property Administrator may waive this final inventory
1242 requirement, depending on the circumstances (e.g., overall reliability of the Contractor’s
1243 system or the property is to be transferred to a follow-on contract).

1244

1245 **BACKGROUND:**

1246 The purpose of the physical inventory is to ensure that the property is on-hand, at the
1247 location reflected in the record, and that the record balance is accurate. There are several
1248 physical inventory methodologies available to contractors, including the following examples:

- 1249 • A “periodic inventory” is taken at predetermined intervals, usually accomplished in a
1250 short period of time, and performed on a wall-to-wall basis. The inventories may be
1251 semiannual, annual, biennial, and so forth, depending on the type, amount, value, and
1252 usage of Government property, and the established practices and reliability of the
1253 contractor's property management system.
- 1254 • An “inventory by exception” is performed on a continuous basis with a fixed
1255 beginning and ending to the inventory cycle. This type of inventory uses move orders,
1256 calibration checks, and other situations where the items are "touched" by contractor
1257 personnel. The contractor must perform a periodic inventory for items not touched on
1258 an exception basis during the inventory period.
- 1259 • A “cycle or cyclic inventory” is a technique where inventory is counted on a cyclic
1260 schedule rather than once a year. Cyclic counting systems require the counting of a
1261 certain number of items each prescribed period of time (e.g. weekly) with each item
1262 counted at a prescribed frequency.

- 1263 • An “ABC inventory” stratifies the inventoried property either by criticality or dollar
1264 value, depending on the control requirements for each stratum. For example, those
1265 items with high dollar values are financially more critical than those with low dollar
1266 values and require more rigorous controls. Class A items, the most critical, are
1267 counted, for example, perhaps six times a year; class C items, the least critical, are
1268 counted less frequently. Consideration should also be given to other situations such as
1269 items that have a long lead time, items subject to pilferage, and critical or sensitive
1270 items.
- 1271 • A “statistical sampling” inventory, if performed properly at the appropriate statistical
1272 risk level, will reduce costs, yet not increase the Government's risk significantly. In
1273 reviewing the contractor's use of a sampling-type inventory, the PA should examine the
1274 contractor's plan to ensure that it does not exceed the risk the Government is willing to
1275 accept, and that it provides for use of valid sampling techniques. If results from the
1276 sample inventory reveal that variances exceed a predetermined acceptable variance
1277 standard, the contractor must perform a complete inventory to identify and correct
1278 overall variances within the inventory control system.
- 1279 • A final physical inventory, performed at contract completion or termination. This
1280 additional inventory identifies item condition and whether the property is required on a
1281 current or future contract in order to provide the PCOs and PLCOs information to
1282 support reutilization priorities and avoid unnecessary waste. This is tested under
1283 Contract Property Closeout.

1284
1285 Inventorying all the line items (100 percent) of material is a very time consuming and
1286 seldom a cost effective method of checking for discrepancies within the contractor's
1287 property management system. Consequently, the following two alternative methods
1288 addressed above are commonly used in commercial practice: cyclic and sampling
1289 inventories.

1290
1291 A combination of stratification and statistical sampling may be useful. For example,
1292 the contractor could perform a statistical sampling of low value items and a complete
1293 inventory of high value items. Criteria for segregating items is a matter of judgment and
1294 should be determined consistent with the contractor’s normal operations. The evaluation of
1295 the appropriateness of the method of inventory employed by the contractor should be based
1296 on the risk to the Government, the PA’s knowledge, and the PA’s confidence in the
1297 contractor's operation. If inventory methods can be cost-effective without requiring the
1298 Government to assume an unreasonable risk, they should be deemed compliant and adequate.

1299
1300 Contractors may use current or emerging technologies such as electronic, optical,
1301 electro-magnetic, or similar identification systems, (e.g., bar codes and radio frequency
1302 identification), to facilitate the accomplishment and completion of inventories.

1303
1304 In accordance with FAR 52.245-1(f)(1)(iv), contractors are required to perform a
1305 physical inventory of all Government property, including Government property in the possession
1306 of their subcontractors, upon termination or completion of contracts. Depending on the
1307 circumstances, the PA may waive this requirement on a contract-by-contract basis. PAs will
1308 coordinate with the cognizant PLCO prior to approving a waiver. PAs will only consider

1309 waivers for contractors that currently have approved property management systems, with no
1310 outstanding findings of noncompliance in the elements of Records or Physical Inventory.
1311 Additional considerations include how recent the last physical inventory was, overall property
1312 loss rates, and whether the property will be transferred to a follow-on contract for the same
1313 contractor. Additionally, PAs will not waive final inventories of sensitive Government property.
1314

1315 The PA must document any physical inventory waiver with a memorandum for record
1316 setting forth the rationale for the waiver. The memorandum must include the signed concurrence
1317 of the PA's first level supervisor and will be loaded in the IWMS contract file, as opposed to the
1318 CAGE code level file.
1319

1320 **PROCEDURES:**

1321 In order to be compliant, the contractor's procedures must identify the type or types of
1322 physical inventory that will be used, and provide specific directions for how inventories will be
1323 performed.
1324

1325 To be compliant, the procedures must also identify how the inventory will be performed
1326 and describe the count slips, tally sheets, or other means that will be used to record it. The
1327 procedures must establish timeframes in which the results of the inventory will be reconciled and
1328 posted to the record.
1329

1330 Regardless of the methodologies employed, in order to be compliant the contractor's
1331 procedures must include a process for inventorying all Government property regardless of dollar
1332 value or risk level.
1333

1334 **OBJECTIVE:** The PA is responsible for determining whether the contractor is scheduling and
1335 performing inventories in accordance with its written property procedures. The PA will also
1336 determine whether the frequency and methodology of those inventories is appropriate for the
1337 types and quantity of Government property in the contractor's stewardship.
1338

1339 **POPULATION:** All Government property accountable to contracts administered by, or
1340 delegated to, DCMA, and all Government contract property accountable to all DoD contracts,
1341 regardless of administration, for contractors with more than \$100M of Government property
1342 administered by DCMA.
1343

1344 If a contractor has at least \$100M of Government property accountable to contracts administered
1345 by DCMA, and also has sensitive property, then at least two populations will need to be tested.
1346 Sensitive property must always be tested separately from non-sensitive property.
1347

1348 **SOURCE DOCUMENTS:** Contractor count sheets for manual inventories and scanner uploads
1349 for automated inventories (e.g., performed utilizing a barcode scanner or updates from an RFID
1350 system). Additionally, posting references and dates of transaction in the contractor's records that
1351 document inventory by exception.
1352

1353 **SUPPORT DOCUMENTS:** Inventory schedules, material adjustment records, loss reports, and
1354 the contractor's property records.

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SAMPLING:

The element of Physical Inventory is tested statistically for standard PMSAs, and is based on a review of the documentation that the contractor uses to document that the contractor performs inventories periodically and in accordance with its procedures. PAs will review the element of Physical Inventory annually for systems with more than \$100M of Government property accountable to contracts administered by DCMA. When performing reviews for those systems, PAs will include all Government property accountable to DoD contracts in their population, regardless of whether DCMA administers those contracts. PAs will use the double sampling plan that provides a 97% confidence of rejecting lots having 10% or more defects. The PA will use either the population of all Government property accountable to contracts administered by DCMA, or all Government property accountable to DoD contracts regardless of administration as appropriate, to ensure that all property is inventoried as scheduled, including items that are inventoried less frequently than annually.

If the contractor also has sensitive property, this means that there will be two populations that are separately tested at a 97% confidence level.

The PA will use judgmental sampling to review source and support documentation in order to test all portions of Physical Inventory when performing a limited PMSA.

TESTING CONSIDERATIONS:

- If the PA finds that the contractor does not have records of all Government property while testing the element of Records, the PA will determine whether gaps in records translates to a noncompliance in the element of Physical Inventory. PAs should consider that an item that is not on record is unlikely to be inventoried. Also, if the contractor does not have a record of an item, the contractor could not have posted the inventory to the record.
- Some larger contractors stratify material inventories and use a statistical sampling inventory for low dollar value, low risk materials. The PA must verify this methodology to be statistically valid during the review of written procedures. If a randomly selected sample falls under this methodology, and as such has not yet been inventoried, the PA will indicate that on the worksheet. If a statistically significant number of samples have not yet been inventoried in accordance with the contractor’s procedures, the PA may need to select a purposive sample of items that have been inventoried to provide insight into the contractor’s inventory processes.
- The PA will review accountable contracts to ensure that any special provisions related to inventory frequency or methodology are addressed in both the contractor’s procedures and implemented practices (e.g., many MDA and NASA contracts require annual inventories for all types of Government property).
- PAs must review reports of discrepancies to determine whether the discrepancies are indicative of systemic issues. For example, boxes of a lost materials (vs. individual items) from a single location, may point to pilferage as opposed to reasonable attrition.
- The PA will ensure that the contractor is accurately posting material inventory adjustments to the record within the timeframe described in its written procedures.

- 1400 • The PA will determine whether the contractor reports inventory results, to include any
1401 discrepancies, to the PA within the timeframe described in the contractor’s written
1402 procedures.
- 1403 • A separate population of all sensitive Government property accountable to contracts
1404 administered by DCMA will be used to test the adequacy of physical inventories of
1405 sensitive items. Sensitive items are tested as a separate population, using a double
1406 sampling plan that identifies defects of 10% or more, if they exist, 97% of the time as
1407 described in paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.
1408

1409 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1410 **NONCOMPLIANCES:**

- 1411 • Describe when the contractor performed the inventory. Discuss whether the contractor
1412 performed all inventories as scheduled.
- 1413 • Describe the methodology that the contractor used to perform the inventory.
- 1414 • Address when and how the contractor reconciled the results with the record, and whether
1415 the contractor reconciled the results with the record within the required timeframe.
- 1416 • Discuss whether the contractor posted the results to the record and whether the posting
1417 was accomplished within the required timeframe.
- 1418 • PAs who are performing reviews of property management systems that have more than
1419 \$100M in accountable Government property will ensure that the Audit Report identifies
1420 that the elements of Records and Physical Inventory include all DoD property, regardless
1421 of whether it is accountable to contracts administered by DCMA, and that the populations
1422 are tested at a 97% confidence level.
1423

1424
1425 **PMSA ELEMENT 10 - SUBCONTRACTOR AWARDS AND FLOW DOWN**
1426

1427 **REQUIREMENT:**
1428 **FAR 52.245-1(f)(1):**
1429

1430 (v)(A) *Subcontractor Control*. The Contractor shall award subcontracts that clearly
1431 identify items to be provided and the extent of any restrictions or limitations on their use.
1432 The Contractor shall ensure appropriate flow down of contract terms and conditions (*e.g.*,
1433 extent of liability for loss of Government property).
1434

1435 **BACKGROUND:**

1436 PAs must be aware of the distinction between subcontractors and a contractor’s alternate
1437 locations. Some contractors transfer Government property to other corporate divisions via
1438 interdivisional work orders, or agreements. Contractors use different names for these
1439 agreements. These agreements, however, are essentially work orders issued by the contractor to
1440 one of their other corporate divisions that has the required technical expertise or manufacturing
1441 capability to perform a particular task. PAs need to understand whether the other corporate
1442 division is an alternate location under the control of the prime contractor, or a separate legal
1443 entity. Awards, orders, or agreements with a separate legal entity should comply with
1444 requirements for awards to a subcontractor. In order to determine what the relationship between
1445 the prime contractor and the other corporate division is, the PA may use sources like the System

1446 for Award Management (SAM), or the contractor’s Disclosure Statements. If the PA has
1447 difficulty determining the relationship, the PA should seek guidance from the DACO or CACO
1448 administering the contract, and the DACO or CACO’s assigned legal counsel. See paragraph 4.1.
1449 in Chapter 1 of this guidebook for further discussion on this topic.

1450
1451 While FAR 52.245-1 requires the appropriate flow down of contract terms and conditions
1452 to subcontractors, the prime contractor should not flow down FAR 52.245-1 verbatim. The
1453 clause addresses an agreement between the Government and the prime contractor. If contractors
1454 incorporate the FAR 52.245-1 Government Property Clause verbatim in their subcontracts, it
1455 may lead to confusion because the Government is not a party to the subcontract. In such
1456 instances contractors often have, as part of their terms and conditions, clarification that when the
1457 term “Government” is used – it will be changed to reflect the contractor’s name to avoid
1458 confusion as to the relationship between the parties.

1459
1460 The liability provision the prime contractor flows down depends upon the pricing
1461 arrangement of the prime contract and of the subcontract. Specifically, prime contractors should
1462 flow down the limited risk of loss in the following types of subcontracts for prime contracts with
1463 limited risk of loss:

- 1464
- 1465 • Cost-reimbursement contracts.
 - 1466 • Time-and-material contracts.
 - 1467 • Labor-hour contracts.
 - 1468 • Fixed-price contracts awarded on the basis of submission of certified cost or
1469 pricing data.
 - 1470 • Negotiated fixed-price contracts awarded on a basis other than submission of
1471 certified cost or pricing data (for DoD contracts only).

1472
1473 Prime contractors should flow down the full risk of loss for any types of subcontracts
1474 other than those listed above. Prime contractors may also flow down full risk of loss in other
1475 circumstances, (i.e., situations that might lead a Government ACO to revoke the Government’s
1476 assumption of risk of loss for Government property.)

1477
1478 The contract clause at DFARS 252.228-7001, Ground and Flight Risk requires a DoD
1479 prime contractor to incorporate the requirements of the clause in all subcontracts. That clause
1480 contains a number of exclusions to the Government’s assumption of risk.

1481
1482 **PROCEDURES:**

1483 In order to be compliant, the contractor’s procedures must direct that subcontracts, or
1484 agreements with other corporate divisions where the corporate division is a separate legal entity,
1485 clearly identify all Government property to be provided. The PA should consider not just what
1486 the contractor calls an agreement (for example a “work order”), but determine whether the
1487 agreement constitutes a subcontract. Determining whether a subcontract has been awarded will
1488 require the PA to evaluate whether the other party is under the control of the contractor, which
1489 would mean not negotiating independently, or a separate legal entity acting in its own,
1490 independent best interest. Compliant procedures must also address how the contractor will flow

1491 down the terms and conditions of FAR 52.245-1 for effective and efficient control of
1492 Government property to the subcontract. The contractor may do this by incorporating a standard
1493 subcontract or purchase order form into the procedures by reference.

1494
1495 The contractor's procedures must also address the risk of loss the subcontractor will
1496 assume under each type of contract.

1497
1498 **OBJECTIVE:** The PA will determine whether the prime contractor has awarded subcontracts
1499 that clearly identify property to be provided, and has ensured proper flow down of contract terms
1500 and conditions. The PA will also determine whether the contractor includes appropriate liability
1501 for risk of loss in flowing down contract terms and conditions to subcontractors.

1502
1503 **POPULATION:** All subcontracts that have Government property accountable to prime
1504 contracts administered by DCMA. The population applies to subcontracts that are currently
1505 active or that have been closed in the past year.

1506
1507 **SOURCE DOCUMENTS:** Subcontracts to which Government property is accountable.

1508
1509 **SAMPLING:** Test Subcontractor Awards and Flow Down statistically for standard PMSAs.
1510 The PA may use judgmental sampling for limited PMSAs to review a sample subcontract.

1511
1512 **TESTING CONSIDERATIONS:**

- 1513 • Review each subcontract or purchase order sampled to determine:
 - 1514 • That subcontract instrument clearly identifies the Government property provided.
 - 1515 • That the prime contractor adequately flows down FAR 52.245-1 requirements and
 - 1516 contract terms and conditions for effective and efficient control of Government
 - 1517 property.
 - 1518 • That the prime contractor incorporates the appropriate risk of loss provision for the
 - 1519 type of contract in subcontracts.
- 1520 • Determine whether the contractor is readily able to identify subcontracts with
- 1521 accountable Government property.

1522
1523 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1524 **NONCOMPLIANCES:**

- 1525 • Describe how the prime contractor identifies the property provided under a subcontract.
- 1526 • Address how the prime contractor flows down contract terms and conditions and whether
- 1527 they are sufficient to provide effective and efficient control of Government property for
- 1528 all of the 22 elements that are applicable to the subcontractor's property management
- 1529 system.
- 1530 • For the sampled subcontracts, indicate what type of award instrument the prime
- 1531 contractor used, whether and how the risk of loss is flowed down, and discuss the
- 1532 suitability of the risk of loss flowed down to the subcontractor in view of the type of
- 1533 contract.
- 1534 • If the contractor is unable to identify which subcontracts have accountable Government
- 1535 property, address how, and whether, they are ensuring that those subcontracts are
- 1536 properly administered.

1537 **PMSA ELEMENT 11 - SUBCONTRACTOR REVIEWS**

1538
1539 **REQUIREMENT:**
1540 **FAR 52.245-1(f)(1):**

1541
1542 (v)(B), *Subcontractor Control*. The Contractor shall assure its subcontracts are properly
1543 administered and reviews are periodically performed to determine the adequacy of the
1544 subcontractor’s property management system.

1545
1546 **BACKGROUND:**

1547
1548
1549 The type of review the contractor performs must be sufficient to determine whether the
1550 subcontractor’s property management system provides effective and efficient control of
1551 Government property. While the contractor is not obligated to use the methods and standards
1552 PAs use in performing PMSAs, the reviews should provide the Government a substantially
1553 similar confidence level regarding the adequacy of subcontractors’ property management
1554 systems. Depending on the size, complexity and risk of the subcontractor’s property
1555 management system, and on the nature of the property in the subcontractor’s possession, those
1556 reviews may be on-site, requiring entrance and exit conferences, and detailed tests and formal
1557 examination and evaluation of a subcontractor’s property management system. For lower risk
1558 subcontractors, the reviews the prime contractor performs may involve less formal testing
1559 methods and techniques. In any event, the reviews must be sufficient to ensure that
1560 subcontractors’ property management systems are adequately monitored and managed by the
1561 prime contractor in order to mitigate Government risk.

1562
1563 Prime contractor documentation supporting the review should be sufficient to
1564 demonstrate that the prime contractor conducted an adequate review, including the tests
1565 performed, the information obtained, and the pertinent conclusions reached.

1566
1567 Prime contractors may use risk or other standards to determine when and how to perform
1568 a review of their subcontractors, as long as those reviews are sufficient to assess the health of the
1569 subcontractor’s system, and are performed frequently enough to avoid exposing the Government
1570 to unreasonable risk. Generally reviews for low risk subcontractors would be performed at least
1571 once every 3 years, as that aligns with the maximum interval that DCMA considers acceptable
1572 for low risk prime contractors.

1573
1574 If the prime contractor identifies a deficiency during a subcontractor review, the prime
1575 must ensure that the subcontractor accomplishes effective corrective actions in a timely manner.

1576
1577 If a contractor chooses to use a limited review questionnaire, the questionnaire must
1578 require objective data and submission of sample documentation upon which a prime contractor
1579 finding may be based. Additionally, the answers the prime contractor requests must adequately
1580 address how the subcontractor manages Government property. The use by a prime contractor of
1581 survey questionnaires with only “Yes/No” answers would not meet this requirement for a
1582 number of reasons. In the absence of objective data and sample documentation, all conclusions

1583 are opinion-based, and do not satisfy the FAR 52.245-1 requirements. A subcontractor who is
1584 asked on a questionnaire whether they have compliant records, for example, is likely to respond
1585 in the affirmative, regardless of whether that statement is completely accurate. Conversely, if the
1586 questionnaire requested a sample record, the prime contractor would be able to verify whether
1587 that sample record was compliant.

1588

1589 **PROCEDURES:**

- 1590 • In order to be compliant, the procedures must fully describe the types of reviews the
1591 prime contractor will perform, the methodology, and the standards to be employed. The
1592 prime contractor's procedures must also address how the contractor will determine what
1593 type of review to perform and how frequently the prime contractor's reviews will be
1594 conducted. If the prime contractor uses risk or other standards to determine when and
1595 how to perform a review of subcontractors, the prime contractor's procedures must
1596 explain the criteria used for the evaluation. Moreover, the prime contractor's procedures
1597 must address how the prime contractor will document the reviews, detailing the type of
1598 support documentation that it will use.
- 1599 • The procedures must establish the process the contractor will employ when its
1600 subcontractor reviews reveal deficiencies in order to be compliant with the requirement to
1601 initiate and maintain the processes, systems, procedures, records, and methodologies
1602 necessary for effective and efficient control of Government property, as described in
1603 FAR 52.245-1(b)(1). The process should ensure that subcontractors implement
1604 corrective actions that address the root cause of the deficiencies, that the corrective
1605 actions are accomplished in a timely manner, and that the subcontractor effectively
1606 corrects the shortcoming.

1607

1608 **OBJECTIVE:** PAs will determine if prime contractors have sufficient control over their
1609 subcontractors and are performing periodic reviews to determine the adequacy of the
1610 subcontractor's property management system.

1611

1612 **POPULATION:** All of the contractor's subcontractors that possessed Government property
1613 accountable to prime contracts administered by DCMA at any time within the past 12 months.

1614

1615 **SOURCE DOCUMENTS:** Reports or other documentation of reviews of subcontractors'
1616 property management systems.

1617

1618 **SUPPORT DOCUMENTS:** Prime contractor's workpapers supporting reviews of
1619 subcontractors' property management systems.

1620

1621 **SAMPLING:** Test the element of Subcontractor Reviews statistically for standard PMSAs. The
1622 PA may use judgmental sampling for limited PMSAs.

1623

1624 **TESTING CONSIDERATIONS:**

- 1625 • The PA will test to determine whether the prime contractor correctly and consistently
1626 applied a risk assessment or other methods to determine the type and frequency of
1627 subcontractor property management reviews.

- 1628 • Examine each subcontractor review in the sample, and assess whether the prime
1629 contractor performed the review as scheduled, whether the review was sufficient to
1630 determine the adequacy of the subcontractor’s property management system, and whether
1631 the contractor documented the review with data upon which a valid finding may be
1632 based. Ensure that all applicable elements were included in the review.
- 1633 • If a prime contractor elects to retain some elements of property administration rather than
1634 flowing them down to the subcontractor (e.g., the contractor elects to maintain records or
1635 perform inventories), the PA will ensure that the prime contractor is performing oversight
1636 of those elements that were not retained when reviewing this element. Retained elements
1637 of property administration will be tested by the PA as part of the overall populations for
1638 those elements. For example, if the prime contractor retains recordkeeping, the PA will
1639 include the records located at the subcontractor facility in the overall records population,
1640 and will request support property administration assistance to perform physical
1641 verification of those items if appropriate.
- 1642 • Verify that subcontractor corrective actions addressed the root cause of identified
1643 deficiencies, that they were accomplished in a timely manner, and that the corrective
1644 actions effectively corrected the shortcoming.

1645
1646 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1647 **NONCOMPLIANCES:**

- 1648 • Describe the methods the prime contractor used to determine the type and frequency of
1649 subcontractor property reviews and address whether the prime contractor reviews were
1650 correctly applied.
- 1651 • For subcontractor reviews discuss:
 - 1652 ○ The method(s) the prime contractor used to perform the reviews.
 - 1653 ○ Whether the prime contractor performed the reviews as scheduled.
 - 1654 ○ Whether all applicable elements were addressed for all reviews.
 - 1655 ○ Whether the prime contractor’s reviews were sufficient to determine the adequacy
1656 of the subcontractor’s property management system.
 - 1657 ○ Whether the contractor documented the reviews with adequate data to support a
1658 determination of subcontractor system compliance.
- 1659 • Address all deficiencies identified by the prime contractor and explain whether
1660 subcontractor corrective actions addressed the root cause of the deficiencies, were
1661 accomplished in a timely manner, and effectively corrected any deficiencies.

1662
1663
1664 **PMSA ELEMENT 12 - REPORTS**

1665
1666 **REQUIREMENT:**
1667 **FAR 52.245-1(f)(1):**

1668
1669 (vi). *Reports.* The Contractor shall have a process to create and provide reports of
1670 discrepancies, loss of Government property, physical inventory results, audits and self-
1671 assessments, corrective actions, and other property-related reports as directed by the
1672 Contracting Officer.
1673

1674 **BACKGROUND:**

1675 Among the reports the contractor may be required to submit are reports of discrepancies;
1676 loss; NASA Form 1018; physical inventory results; self assessments; corrective actions; IUID for
1677 GFP; Commercial Asset Visibility CAV reports; and other contractually required reports.

1678
1679 **PROCEDURES:** In order to be compliant, the contractor’s procedures must identify all
1680 required reports and the contractor’s method for compiling the necessary data. Furthermore, the
1681 contractor’s procedures must address requirements for submission of each report, including when
1682 the report is due, and to whom the report should be submitted.

1683
1684 **OBJECTIVE:** The PA will determine whether the contractor has a process to create and
1685 provide accurate and complete reports, and whether the contractor submits the reports within the
1686 required timeframe.

1687
1688 **POPULATION:** PAs must review all contractually-required reports issued by the contractor
1689 within the preceding 12 months. Because each type of report has different characteristics and
1690 addresses different requirements, the PA must use separate populations for each type of report.
1691 For example, if a contractor is reporting receipt of GFP, CSA results, physical inventory results,
1692 and NASA 1018s, there would be separate populations and separate worksheets for each type of
1693 report. Reports of loss of Government property will be tested under the element of Relief of
1694 Stewardship Responsibility and Liability.

1695
1696 **SOURCE DOCUMENTS:** The contractor’s property management procedures, NASA form
1697 1018, GFP attachments, physical inventory reports, reports of inventory adjustments, CSA
1698 reports, corrective action plans, reports required by Contract Data Requirements Lists (CDRLs),
1699 and other property related reports directed by the PCO or ACO.

1700
1701 **SUPPORT DOCUMENTS:** Supporting documents for this element include: records of
1702 Government property, receiving documents, and any other sources of data for the reports.

1703
1704 **SAMPLING:**
1705 For standard PMSAs, PAs will test the element of Reports by using statistical sampling.
1706 PAs will review the contractor’s procedures and will request a listing of all contractually-
1707 required reports issued within the preceding 12 months. PAs will select statistical samples from
1708 that list for each type of report, and review the reports selected. If PAs have concerns about
1709 whether the contractor submitted all required reports, the PA may select a purposive sample from
1710 all reports that should have been submitted within the preceding 12 months.

1711
1712 PAs will test reports of GFP to the IUID Registry or GFP Module within PIEE by
1713 requesting a population of all GFP accountable to contracts administered by DCMA. The GFP
1714 must be accountable to a contract that includes DFARS clause 252.211-7007 “Reporting of
1715 Government-Furnished Property to the IUID Registry.” Because this clause requires *all* property
1716 received after January 1, 2014, to be reported to the IUID Registry or GFP Module within PIEE
1717 (prior to that, only some categories of GFP were required to be reported to the registry), the PA
1718 must select a random sample of property on hand for which receipt should have been reported.

1719

1720 When performing a limited PMSA, PAs will use judgmental sampling to test whether the
1721 reports are accurate and complete, and whether the contractor submitted the reports by the
1722 required date. PAs will request samples of each type of report to review for completeness and
1723 compliance. Support for all conclusions must include sample documentation provided by the
1724 contractor.

- 1725
- 1726 **TESTING CONSIDERATIONS:**
- 1727 • PAs will review the contractor’s property management procedures to determine whether
1728 the contractor has a process to create and provide reports.
 - 1729 • To confirm that the reports are accurate, PAs will compare the reports to the sources of
1730 data and determine and assess how the contractor ensures the sources of data are accurate
1731 and complete.
 - 1732 • To determine whether the reports were submitted on time, PAs will compare the
1733 submission dates to the date the report was due, and whether the due date was established
1734 by contract or by the contractor’s procedures.
 - 1735 • Contractors are required to report the results of the physical inventory, including all
1736 inventory discrepancies (overages and shortages) to the Government PA. With the
1737 exception of normal and reasonable inventory adjustments, (i.e., losses of low-risk
1738 consumable material such as common hardware), as agreed to by the contractor and the
1739 PA, and clearly documented in the contractor’s written procedures, the contractor will
1740 treat all inventory shortages as losses, and must report shortages as such pursuant to FAR
1741 52.245-1(f)(1)(vii).
 - 1742 • Contractor inventory adjustments must also be reported to the PA. While these are not
1743 considered losses, the PA needs to have visibility to ensure that the contractor is
1744 identifying adjustments in accordance with the procedure described in the contractor’s
1745 written procedures.
 - 1746 • The PA will determine whether the contractor is reporting significant deficiencies
1747 identified during their CSA, as well as any other results in accordance with the
1748 contractor’s written procedures.
 - 1749 • The PA will determine whether the contractor is providing requested corrective action
1750 plans that adequately address root causes and corrective actions, in a timely manner.
 - 1751 • The PA will verify that all samples requiring IUID reporting have been reported to the
1752 IUID registry by validating that they are included in the contractor’s GFP listing in the
1753 GFP Module in PIEE.

1754

1755 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1756 **NONCOMPLIANCES:**

- 1757 • Discuss whether the contractor’s procedures establish an adequate process to create and
1758 provide property-related reports, and provide the rationale for your conclusion.
- 1759 • For each type of report, address whether the reports were accurate and on time, and
1760 discuss how the PA arrived at all conclusions.

1761

1762

1763

1764 **PMSA ELEMENT 13 - RELIEF OF STEWARDSHIP**

1765

1766 **REQUIREMENT:**

1767 **FAR 52.245-1(f)(1):**

1768

1769 (vii), *Relief of stewardship responsibility and liability*. The Contractor shall have a

1770 process to enable the prompt recognition, investigation, disclosure and reporting of loss

1771 of Government property, including losses that occur at subcontractor or alternate site

1772 locations.

1773 (A) This process shall include the corrective actions necessary to prevent recurrence.

1774 (B) Unless otherwise directed by the Property Administrator, the Contractor shall

1775 investigate and report to the Government all incidents of property loss as soon as the

1776 facts become known. Such reports shall, at a minimum, contain the following

1777 information:

1778 (1) Date of incident (if known).

1779 (2) The data elements required under paragraph (f)(1)(iii)(A) of this clause.

1780 (3) Quantity.

1781 (4) Accountable contract number.

1782 (5) A statement indicating current or future need.

1783 (6) Unit acquisition cost, or if applicable, estimated sales proceeds, estimated

1784 repair or replacement costs.

1785 (7) All known interests in commingled material of which includes Government

1786 material.

1787 (8) Cause and corrective action taken or to be taken to prevent recurrence.

1788 (9) A statement that the Government will receive compensation covering the loss

1789 of Government property, in the event the Contractor was or will be reimbursed or

1790 compensated.

1791 (10) Copies of all supporting documentation.

1792 (11) Last known location.

1793 (12) A statement that the property did or did not contain sensitive, export

1794 controlled, hazardous, or toxic material, and that the appropriate agencies and

1795 authorities were notified.

1796

1797 **DFARS 252.245-7002(b), Reporting Loss of Government Property:**

1798

1799 (2) Unless otherwise provided for in this contract, the requirements of paragraph (b)(1)

1800 of this clause do not apply to normal and reasonable inventory adjustments, i.e., losses of

1801 low risk consumable material such as common hardware, as agreed to by the Contractor

1802 and the Government PA. Such losses are typically a product of normal process variation.

1803 The Contractor shall ensure that its property management system provides adequate

1804 management control measures, e.g., statistical process controls, as a means of managing

1805 such variation.

1806

1807 **BACKGROUND:**

- 1808 • FAR 52.245-1(f)(1)(vii)(B) grants the PA some discretion with regard to *when*
- 1809 contractors must report a property loss, providing, “Unless otherwise directed by the PA,

- 1810 the Contractor shall investigate and report to the Government all incidents of property
 1811 loss as soon as the facts become known.”
- 1812 • With the exception of reasonable inventory adjustments of material, PAs may not excuse
 1813 contractors from reporting property losses, regardless of the value of the item.
 1814 Otherwise, the contractor will not be relieved of stewardship for such items.
 - 1815 • As agreed to between the PA and contractor, and as documented in the contractor’s
 1816 procedures, contractor reporting may be accomplished on a regular basis, no less
 1817 frequently than quarterly. PAs may consider low risk property as a factor in determining
 1818 whether to allow the contractor to report a loss later than “as soon as the facts become
 1819 known.” The information required by FAR 52.245-1(f)(1)(vii)(B)(1-12) is still required,
 1820 notwithstanding the frequency of reporting.
 - 1821 • Ultimately, the most important consideration the PA will take account of in deciding
 1822 whether to allow a contractor to report losses later than as soon as the facts become
 1823 known must always be whether it is in the best interest of the Government to do so.
 - 1824 • Losses determined to be subject to the provisions of DFARS 252.228-7001, Ground and
 1825 Flight Risk, are also subject to review under this element.
 - 1826 • Overconsumption of material, whether discovered during a consumption analysis or
 1827 otherwise, is not a loss. If the PA determines that the contractor has overconsumed
 1828 Government owned, contractor-acquired material, the PA will report this to the ACO for
 1829 potential “Disallowance of the Reimbursement of Cost” in accordance with FAR subpart
 1830 42.8. If the material that the contractor overconsumed was Government furnished, the
 1831 PA will notify the ACO who may seek some form of consideration to compensate the
 1832 Government.
 - 1833 • Some contractors use an indication in their records for “missing” property while they
 1834 investigate to determine whether the property is really lost during inventory
 1835 reconciliation. This process must be clearly defined in the contractor’s procedures, and
 1836 must include a timeframe by which losses will be recognized if the property is not found
 1837 after a reasonable search. These items should be included in the population. Limiting the
 1838 population to only reported losses leads to the risk of overlooking losses the contractor
 1839 identified but failed to report. Such items are particularly relevant when testing whether
 1840 the contractor promptly investigates and discloses losses.
 - 1841 • Loss of sensitive property must always be reported as soon as the contractor identifies the
 1842 potential loss.

1844 **PROCEDURES**

- 1845 • In order to be compliant, the contractor’s procedures must enable the following:
 - 1846 ○ Prompt contractor recognition of property losses.
 - 1847 ○ Prompt contractor investigation of property losses, including the root cause of the
 1848 loss.
 - 1849 ○ Prompt disclosure of property losses by internal notification of any loss to the
 1850 responsible contractor property control organization and to the Government PA.
 - 1851 ○ Prompt contractor reporting of property loss to the Government PA.
- 1852 • FAR 52.245-1(f)(1)(vii)(B) requires the contractor to “investigate and report to the
 1853 Government all incidents of property loss as soon as the facts become known” unless
 1854 otherwise directed by the PA. It is good practice for the contractor to disclose the loss by
 1855 informally notifying the PA shortly after the contractors becomes aware of a loss, and

1856 PAs should encourage contractors to include that initial notification in their written
1857 procedures.

- 1858 • “Prompt” must be defined in the contractor’s procedures as an objective measurable
1859 timeframe.
- 1860 • The contractor’s procedures must address the contractor’s corrective action process,
1861 describing how the process identifies, develops, implements, tracks, and evaluates
1862 corrective actions to ensure similar losses do not occur in the future.

1863
1864 **OBJECTIVE:** The PA will determine whether the contractor has a process to enable the
1865 prompt recognition, investigation, disclosure, and reporting of loss of Government property,
1866 including the corrective actions necessary to prevent recurrence, whether the contractor
1867 investigated and reported to the Government all incidents of property loss as soon as the facts
1868 became known, and whether the reports, at a minimum, contained the information set forth at
1869 52.245-1(f)(1)(vii)(1-12).

1870
1871 **POPULATION:** All losses of Government property accountable to contracts administered by
1872 DCMA within the preceding 12 months.

1873
1874 **SOURCE DOCUMENTS:** Property loss reports.

1875
1876 **SUPPORT DOCUMENTS:** Supporting documents for this element include: records of
1877 Government property, acquisition documents (to support the data element of unit acquisition
1878 cost), police reports, insurance company reports and liability determinations, shipping, and any
1879 other sources of data for the reports.

1880
1881 **SAMPLING:** For standard PMSAs, PAs will select a statistical sample from all contractor
1882 reports or other indications of loss of Government property in the Property Loss capability within
1883 the GFP Module application in PIEE submitted within the preceding 12 months. For limited
1884 PMSAs, PAs will perform a judgmental review by assessing the compliance of a loss report
1885 submitted within the preceding 12 months.

1886
1887 **TESTING CONSIDERATIONS:**

1888 PAs will review the contractor’s property management procedures to determine whether
1889 the contractor has a process to enable the prompt recognition, investigation, disclosure, and
1890 reporting of loss of Government property, including the corrective actions necessary to prevent
1891 recurrence.

1892
1893 The PA will review each report to ensure that the report contains all the information
1894 required by FAR 52.245-1(f)(1)(vii)(B)(1 through 12).

1895
1896 For each item sampled:

- 1897 • Compare the date the contractor recognized the loss with the dates the contractor began
1898 and completed its investigation to determine whether the contractor promptly investigated
1899 the loss.

- 1900 • The PA will determine whether the contractor promptly internally disclosed a property
- 1901 loss by comparing the date the contractor recognized the loss with the date the contractor
- 1902 notified the responsible contractor property control organization of the loss.
- 1903 • Compare the date the contractor recognized the loss with the date the contractor reported
- 1904 the loss, and these dates to the date the contractor submitted its report to the Government
- 1905 PA. The PA will consider this information to determine if the contractor promptly
- 1906 reported the property loss to the Government PA.
- 1907 • Assess whether the contractor’s initial loss report was accurate and included all required
- 1908 data elements. If the loss report was rejected for re-work, assess whether the contractor
- 1909 has a pattern submitting loss reports with similar incomplete or inaccurate data.
- 1910

1911 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**

1912 **NONCOMPLIANCES:**

- 1913 • Discuss whether the contractor’s procedures establish a process to enable the prompt
- 1914 recognition, investigation, disclosure, and reporting of loss of Government property,
- 1915 including the corrective actions necessary to prevent recurrence. Address whether the
- 1916 contractor’s procedures adequately define “prompt” as an objective measurable
- 1917 timeframe.
- 1918 • Evaluate whether the contractor’s recognition, investigation, disclosure and reporting of
- 1919 the sampled losses of Government property was prompt as defined in its procedures.
- 1920 • For the samples, address whether the contractor’s initial report included all of the
- 1921 information required by FAR 52.245-1 (f)(1)(vii)(B)(1 through 12).
- 1922 • If, for example, the contractor is allowed to report a loss on a regular basis, such as
- 1923 monthly or quarterly rather than “as soon as the facts become known,” address whether
- 1924 the contractor reported those losses in a timely manner, and whether there were trends
- 1925 indicating an undue increase in the amount of property loss or a deficiency in the
- 1926 contractor’s property management system.
- 1927
- 1928

1929 **PMSA ELEMENT 14 - UTILIZATION**

1930

1931 **REQUIREMENT:**

1932 **FAR 52.245-1(f)(1)(viii)(A), Utilizing Government property:** “The Contractor shall utilize...

1933 Government Property only as authorized under this contract.”

1934

1935 **BACKGROUND:**

1936 Generally, unless otherwise authorized by the contract, contractors may only use

1937 Government property in the performance of the contract to which the property is accountable.

1938 Use of such Government property for any other purpose, whether Government or commercial, is

1939 prohibited unless the contractor obtains written approval from the PCO with cognizance of the

1940 contract to which the property is accountable.

1941

1942 There is no contractual requirement for the contractor to establish and maintain utilization

1943 records. However, if the contractor’s procedures provide for the establishment and maintenance

1944 of utilization records, the PA may identify incomplete, inaccurate, or nonexistent utilization

1945 records as non-compliances that require correction. Such issues taken alone, however, normally

1946 do not materially affect the ability of DoD officials to rely upon information produced by the
1947 system.

1948
1949 **PROCEDURES:** In order to be compliant, the contractor's procedures must describe the
1950 process the contractor will use to ensure that it will use Government property only as authorized
1951 by contract. If the contractor will do this by establishing utilization records, the contractor's
1952 procedures will fully describe the format of the records and the method of maintaining them.

1953
1954 **OBJECTIVE:** The PA will determine whether the contractor uses Government property only as
1955 authorized by the contract to which the property is accountable.

1956
1957 **POPULATION:** All Government owned equipment, special tooling, and special test equipment
1958 accountable to contracts administered by DCMA. The element of Utilization does not apply to
1959 material.

1960
1961 **SOURCE DOCUMENTS:** Utilization documentation, to include utilization reviews, and
1962 written approvals from the PCO for use of property on work other than the contract to which the
1963 property is accountable.

1964
1965 **SUPPORT DOCUMENTS:** Supporting documents for this element includes: records of
1966 Government property, and any other sources of data for utilization.

1967
1968 **SAMPLING:**
1969 For standard PMSAs, PAs will test the element of Utilization by selecting a statistical
1970 sample from all Government owned equipment, special tooling, and special test equipment that
1971 is accountable to contracts administered by DCMA.

1972
1973 The PA will use judgmental sampling to test Utilization when performing a limited
1974 PMSA. PAs will request sample utilization support documentation. Support for all conclusions
1975 must include sample documentation provided by the contractor.

1976
1977 **TESTING CONSIDERATIONS:**
1978 • The PA will review contractor utilization records, if they exist, for the items sampled, and
1979 compare the number of the contract to which the item is accountable to the contract
1980 number on which it was used. The PA will then determine whether the contractor is
1981 using the property only as authorized by the contract to which it is accountable, or as
1982 approved by the PCO.
1983 • In the absence of utilization records or logs, PAs may use contractor utilization reviews
1984 as documentation that the contractor has a process to assess continued usage and future
1985 need for the property.
1986 • It is also good practice for the PA to perform a physical review of each item sampled to
1987 ascertain the current use of the item. Depending on the contractor's process, there may
1988 be a work or task order identifying the contract number associated with the task on which
1989 the contractor has used the property. PAs may also ask the employee using the item to
1990 identify the contract under which the property is being used.

- 1991 • If any sampled item has been used other than on the contract to which it accountable, PAs
1992 will check for contractual authorization or the written consent of the PCO.
1993

1994 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
1995 **NONCOMPLIANCES:**

- 1996 • Explain whether the contractor is using the property, and whether that use is as
1997 authorized by the contract to which the property is accountable.
1998 • If there is unauthorized property use on other contracts, explain the nature of that
1999 property use, whether the contractor used the property to perform work on other
2000 Government contracts or commercial work, how much of the property was used, and if
2001 there are any facts concerning that unauthorized use the PA could not verify.
2002
2003

2004 **PMSA ELEMENT 15 – DECLARATION OF EXCESS**

2005
2006 **REQUIREMENT:**

2007 **FAR 52.245-1(f)(1)(viii)(A)**, *Utilizing Government property*: “The Contractor shall promptly
2008 disclose and report Government property in its possession that is excess to contract
2009 performance.”
2010

2011 **BACKGROUND:**

2012 Retention of unneeded Government property adds costs to the contract, exposes the
2013 Government to unnecessary risk of loss, and prevents effective reutilization of that property.
2014 Potential additional costs for retained property include costs to store the property, costs to
2015 maintain complete, current, and auditable property records, costs to perform and report periodic
2016 inventories, and costs to maintain the property in usable condition.
2017

2018 FAR 52.245-1(j)(3) requires that excess property be submitted on an inventory disposal
2019 schedule no later than 30 days after the contractor determines the property to be excess, or 60
2020 days after completion of contract deliveries or performance.
2021

2022 While the elements of Declaration of Excess, Disposal, and Property Closeout are related,
2023 the populations used to test each are different because PAs are assessing separate actions. When
2024 testing the element of Declaration of Excess, PAs are determining whether the contractor is
2025 effectively identifying excess property so that it can be reported as such. The PA is tasked with
2026 determining whether all property that should have been declared as excess has been declared as
2027 excess.
2028

2029 When testing the element of Disposal, the PA is determining whether property that the
2030 contractor reported as excess, and submitted to plant clearance, was disposed of in a timely
2031 manner. Incorrectly using a Disposal population to test Declaration of Excess excludes all items
2032 that are excess to contract needs that the contractor may have failed to declare as excess, as well
2033 as all excess items for which the contractor was relieved of stewardship through other means
2034 (e.g., transferred to another contract, returned to the buying activity.)
2035

2036 While the declaration and disposal of excess property are often required steps for a
2037 contractor performing property closeout, the element of Property Closeout covers other actions
2038 as well (i.e., final physical inventory performance, reporting, investigating, and securing closure
2039 of all loss cases, and reporting the contract property closeout to the PA.) Because of this, the
2040 population for the element of Property Closeout is contracts with a final delivery date that has
2041 past, or that have been fully performed. When testing Property Closeout, the PA is determining
2042 whether all closeout actions have been performed.

2043
2044 **PROCEDURES:** In order to be compliant, the contractor’s procedures must address how the
2045 contractor will promptly identify property that is excess to contractual requirements. Typically,
2046 identification of excess property will involve some type of review of property that the contractor
2047 is not currently using. The contractor will then need to determine whether to initiate a disposal
2048 action or to justify continued retention of the property that is not in current use. The contractor’s
2049 procedures must detail the methodology and frequency of such a review and describe how the
2050 review of excess property will be documented. The PA must ensure that the contractor’s
2051 intervals of review are frequent enough to allow for maximum reutilization and reduction of
2052 contact costs.

2053
2054 **OBJECTIVE:** The PA will determine whether the contractor promptly discloses and reports
2055 Government property in its possession that is excess to contract performance.

2056
2057 **POPULATION:** All excess Government property in the contractor’s possession at any time in
2058 the past 12 months. Because it would be difficult to identify such property when performing a
2059 PMSA, the population should also include:

- 2060
- 2061 • All Government property accountable to contracts that are past their final delivery
2062 date.
 - 2063 • All Government property that has not had any usage transactions in the past 12
2064 months (or other length of time that may be appropriate for the contract).
 - 2065 ○ For material, this would mean no issuance.
 - 2066 ○ For special tooling, special test equipment, and equipment, this would
2067 mean no known usage.
 - 2068 • If the contractor does not have any property that is accountable to contracts past
2069 the contracts’ final delivery date, or that has not had any usage transactions in the
2070 past 12 months, then the PA will test a population of all Government contract
2071 property accountable to contracts administered by or delegated to DCMA that is
2072 on hand in order to ensure that the contractor is effectively identifying excess
2073 property.

2074
2075
2076 **SOURCE DOCUMENTS:** Contractor records of Government property.

2077 **SUPPORT DOCUMENTS:** Bills of material, schematics, drawings, etc., letters or contract
2078 modifications from PCOs authorizing property retention.

2079

2080 **SAMPLING:**

2081 For standard PMSAs, the PA will test the element of Declaration of Excess by selecting a
2082 statistical sample from all Government owned property meeting the conditions identified above
2083 that was on hand within the preceding 12 months and accountable to contracts administered by
2084 DCMA.

2085
2086 The PA will use judgmental sampling to test Declaration of Excess when performing a
2087 limited PMSA. PAs will request sample documentation of reviews to identify excess for the
2088 items sampled, if available. At a minimum, the PA will identify whether there is property
2089 accountable to contracts with final delivery dates that have transpired. The PA must support all
2090 conclusions with sample documentation provided by the contractor.

2091
2092 **TESTING CONSIDERATIONS:**

- 2093 • Because the contractor is required to promptly disclose and report excess Government
2094 property, PAs will, to the extent they are able, address when each item became excess,
2095 when the contractor disclosed the property as excess, and when the contractor reported
2096 the Government property as excess.
 - 2097 • Sometimes the buying office, or someone from DCMA, will provide the contractor with
2098 written authorization to retain excess property. Such authorizations are inappropriate and
2099 are, in effect, unfunded storage agreements. However, PAs must be aware that
2100 contractors who receive written authorizations to retain excess property may be
2101 performing in accordance with direction from someone with apparent authority to modify
2102 the terms and conditions of the contract. The PA will engage with the ACO or PCO to
2103 ensure a warranted contracting officer is made aware of direction to the contractor to
2104 retain the property.
 - 2105 • Determine whether the contractor has documentation supporting retention on hand at the
2106 time of the PMSA. If a contractor has to ask the PCO for permission to retain excess
2107 property after the sample was selected, it means that the contractor retained property
2108 without proper authorization, and the PA will identify the noncompliance.
 - 2109 • A separate population of all excess sensitive Government property accountable to
2110 contracts administered by DCMA in the contractor’s possession for the past 12 months
2111 will be used to test the adequacy of declaration of excess of sensitive items. Because it
2112 would be difficult to identify such property when performing a PMSA, the population
2113 should also include:
 - 2114 ○ All sensitive Government property accountable to contracts that are past the
2115 contracts’ final delivery date.
 - 2116 ○ All sensitive Government property that has not had any usage transactions in the
2117 past 12 months (or other length of time that may be appropriate for the contract).
 - 2118 ■ For material, this would mean no issuance.
 - 2119 ■ For special tooling, special test equipment, and equipment, this would
2120 mean no usage.
 - 2121 • Sensitive items are tested as a separate population, using a double sampling plan that
2122 identifies defects of 10% or more, if they exist, 97% of the time as described in
2123 paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.
- 2124

2125 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
2126 **NONCOMPLIANCES:**

- 2127 • Discuss whether the contractor disclosed and reported excess Government property
2128 promptly. The PA will measure the promptness of those two actions in relation to when
2129 the property became excess.
- 2130 • Describe the process the contractor uses to identify and disclose excess property and
2131 indicate whether the contractor implemented that process as set forth in its procedures.

2132
2133
2134
2135

PMSA ELEMENT 16 - CONSUMPTION

2136 **REQUIREMENT:**

2137 **FAR 52.245-1(f)(1)(viii)(A)**, *Utilizing Government property*: “The Contractor
2138 shall...consume... Government Property only as authorized under this contract.”

2139

2140 **BACKGROUND:**

2141 The FAR does not define the word “consumption.” For property management purposes,
2142 consumption is the process of incorporating material into a higher-level assembly or end item, or
2143 otherwise expending it in the performance of a contract. “Consumption” applies only to
2144 material.

2145

2146 PAs will evaluate the adequacy of the contractor’s consumption of Government material
2147 by performing a consumption analysis, which is perhaps the most difficult and challenging
2148 aspect of a PMSA. Stated as simply as possible, a consumption analysis is a matter of tracing
2149 what became of Government material that came into the contractor’s possession, and
2150 determining whether the material is consumed consistent with contract requirements, with
2151 reasonable allowances for scrap and salvage. To perform this analysis, the PA will subtract the
2152 balance on-hand from the quantity of Government property the contractor received, and then
2153 determine what happened to the difference. That is, how much Government property was
2154 incorporated into the end item, how much is still in WIP, and how much was disposed of in
2155 accordance with the contractor’s scrap procedures.

2156

2157 The adequacy and accuracy of the contractor’s records are critical to reflecting the
2158 quantities of property received, issued, and on-hand.

2159

2160 When assessing the quantities of material required for contract performance, PAs must
2161 take into consideration the type of contract involved. Production contracts may clearly spell out
2162 consumption rates, including scrap. Alternatively, the information about consumption may be in
2163 the contractor’s material requirements lists, bills of materials, and master production schedules.

2164

2165 Material requirements for research and development contracts may be vague and driven
2166 largely by an engineer’s individual program requirements, interim engineering drawings, a proof
2167 of concept, or testing parameters. The PA may have to interview the engineer, scientist, or
2168 principal investigator who requisitioned material under the contract, soliciting information
2169 through an interview process as to the need for the material, the quantity needed, evidence of
2170 actual consumption (i.e., examining the item created where possible), and determining whether

2171 there is any excess property. The PA must take care to ensure that materials not consumed under
2172 the contract by the engineer or scientist or principal investigator are not stashed away in a desk
2173 drawer or cabinet, as opposed to the contractor returning the property to stores for proper
2174 management. The decision of whether the consumption was reasonable under the contract terms
2175 depends primarily on the PA's judgment supported by sufficient investigation to reach a
2176 decision. PAs may use additional discussion with other DCMA functional specialists, such as
2177 Engineers and Industrial Specialists to confirm conclusions.

2178
2179 For repair contracts, the contract frequently identifies material requirements in repair
2180 analysis documents. The PA needs to be aware that work that is out of scope of the contract may
2181 arise during the performance of the repair or overhaul. This out-of-scope work may require the
2182 acquisition of CAP material under a cost reimbursement contract line item number (CLIN).
2183 Overhaul and maintenance contracts may set forth consumption allowances in the terms and
2184 conditions.

2185
2186 Cost-reimbursement type contracts or contracts with progress payments generally have a
2187 requirement for an MMAS. See DFARS 242.7200 for the prescription to use DFARS 252.242-
2188 7004 for the specific contractor and Government requirements. The MMAS requires the use of
2189 an accounting system to manage the material. Material under the MMAS includes CAP under
2190 cost reimbursement contracts, progress payments inventory under fixed-price contracts with
2191 financing, as well as the contractor's own material – all of which may be commingled.
2192 Contractors may credit and debit this material between contracts (Government and commercial)
2193 on a daily basis. Therefore, if the contractor has an MMAS, the PA must use extreme caution in
2194 ensuring to test only material of the CAP variety, ensure the CAP material is allocated to a
2195 specific Government contract, and trace that material as it is consumed. In some cases, CAP
2196 under an MMAS system may not be allocated to a DCMA-administered contract until it is
2197 needed for issuance. In these circumstances, the PA may need to work backward to perform a
2198 consumption review by selecting a deliverable end item, and determining what material was
2199 issued to create it.

2200
2201 As a general rule, material consumption should be considered to be unreasonable when
2202 consumption exceeds amounts supported by bills of material, material requirements lists, or
2203 similar material planning documents (including reasonable mortality or attrition rates).

2204
2205 Unreasonable consumption of Government materials is not considered loss of
2206 Government property under the risk-of-loss provisions. In cost reimbursement-type contracts
2207 where the PA identifies unreasonable consumption, the PA will forward the case to the ACO
2208 recommending cost disallowance action under the FAR Part 31 cost principles. In fixed-priced
2209 contracts where unreasonable consumption of GFM is found, the PA will forward the case to the
2210 ACO, and the ACO will determine whether or not consideration should be requested from the
2211 contractor.

2212
2213 **PROCEDURES:**

2214 In order to be compliant, the contractor's procedures would need to describe how it will
2215 ensure that material is consumed only as authorized under the contract. This may entail the
2216 creation of specific consumption records. For a smaller R&D company, this may be as simple as

2217 maintaining a log book at the scientist’s workbench detailing what they have used, and how they
2218 have used it. In other cases, the contractor’s official property record data elements for
2219 disposition and posting reference and date of transaction may suffice.

2220
2221 If the contractor’s procedures provide for the establishment and maintenance of
2222 consumption records above and beyond what is maintained within the contractor’s general
2223 property records, the PA will identify incomplete, inaccurate, or nonexistent consumption
2224 records as non-compliances that require correction. Because this would constitute a
2225 noncompliance with the contractor’s procedures, rather than a noncompliance with paragraph (f)
2226 of the property clause, the PA may not identify the issue as shortcoming in the property
2227 management system.

2228
2229 **OBJECTIVE:** The PA will determine whether the contractor consumes Government property
2230 only as authorized by the contract to which the property is accountable and whether that
2231 consumption is reasonable.

2232
2233 **POPULATION:** All Government owned material accountable to contracts administered by, or
2234 delegated to, DCMA that was issued for use within the past 12 months. This includes material
2235 managed under an MMAS, and material for which the contractor has been granted R&I
2236 authorization, in addition to material with standard recordkeeping requirements.

2237
2238 **SUPPORT DOCUMENTS:** Bills of material, material requirement lists, issue documents,
2239 contract statements of work (For R&D), proofs of concept (Also for R&D), repair evaluation
2240 documents, blueprints, etc.

2241
2242 **SAMPLING:**
2243 PAs will test the element of Consumption statistically for standard PMSAs using a
2244 sample selected from the contractor’s records.

2245
2246 The PA will use judgmental sampling to test Consumption when performing a limited
2247 PMSA. The PA must support all conclusions with sample documentation provided by the
2248 contractor.

2249
2250 **TESTING CONSIDERATIONS:**

- 2251 • The PA will test the adequacy of the contractor’s consumption practices for material
2252 through the assessment of material requirements and calculations of the actual
2253 consumption of material in the performance of contract requirements to ensure that
2254 material is consumed in reasonable quantities.
- 2255 • For each sample item determine:
 - 2256 ○ The quantity needed as evidenced by the material requirements list (MRL), bill of
2257 materials (BOM), or other supporting document.
 - 2258 ○ The total quantity issued of each line item of material.
 - 2259 ○ Any scrap for each line item of material.
 - 2260 ○ Any loss for each line item of material.
 - 2261 ○ The total quantity of higher-level assembly or end item delivered.

- 2262
- The PA will select a separate population for sensitive material that is accountable to contracts administered by DCMA to determine the adequacy of consumption of those items.
- 2263
- Sensitive items are tested using a double sampling plan that identifies defects of 10% or more, if they exist, 97% of the time.
- 2264
- 2265
- 2266
- 2267

2268 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**

2269 **NONCOMPLIANCES:**

- In the Audit Report, the PA will explain the consumption analysis, addressing the source used for each data element (e.g., the total quantity needed was computed by multiplying the quantity needed per end item as identified in the BOM by the total number of end items) for each item sampled, and will assess whether the consumption was reasonable and authorized under the contract terms and conditions.
 - PAs will also describe the rationale used to determine whether the consumption of the selected samples was reasonable.
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2279 **PMSA ELEMENT 17 - MOVEMENT**

2280

2281 **REQUIREMENT:**

2282 **FAR 52.245-1(f)(1)(viii)(A)**, *Utilizing Government property*: “The Contractor shall...move...
2283 Government Property only as authorized under this contract.”

2284

2285 **BACKGROUND:**

- Contractors are required to manage the movement of Government property to ensure the physical protection of the property.
 - Contractors routinely transport property from receiving areas to storage facilities, to manufacturing areas, or other locations. The contractor may use a variety of processes to transport Government property. Movement may require the use of material handling equipment such as forklifts, cranes, hoists, positioning equipment, tugs, motor vehicles, and other equipment.
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2294 **PROCEDURES:**

2295 In order to be considered compliant, the contractor’s procedures must establish processes
2296 to minimize or prevent possible damage to property. Where appropriate, the contractor’s
2297 procedures must also address controls for the proper operation of material handling equipment
2298 including roles and responsibilities of authorized operators.

2299

2300 Compliant procedures must ensure that accurate location changes are promptly posted to
2301 the record any time Government property is moved unless that property is managed using the
2302 low risk practice methodology as described in the DCMA Low Risk Practice SOP.

2303

2304 There are some contractors that do not create separate movement documentation for
2305 internal moves, and instead document those move solely by updating the location data element in
2306 the property record. A contractor that uses this methodology would need to clearly describe this
2307 process in the written procedures in order to be considered compliant.

2308
2309 **OBJECTIVE:** The PA is responsible for determining whether the contractor performs
2310 movement of Government property under proper authority, whether appropriate support
2311 documentation is prepared and maintained, and that location changes are promptly recorded by
2312 the contractor. Additionally, the PA will determine whether the contractor adequately protects
2313 Government property during movement, and whether the contractor promptly reported any losses
2314 resulting from inadequate protection.

2315
2316 **POPULATION:**

2317 The population consists of all moves of Government property, both internal and external
2318 to the contractor's facility, performed within the past 12 months.

2319
2320 For those contractors that do not use separate movement documentation for internal
2321 property moves, and instead update the location data element in the property record to document
2322 those moves, the PA will test property movement concurrently with Records, putting emphasis
2323 on location accuracy. In such a case, the PA will indicate in the Audit Report that the sample
2324 used to test Records will also be used to test Movement because the contractor cannot provide a
2325 separate property movement population. In the findings and observations section of the Audit
2326 Report, the PA will address location accuracy of the contractor's records. Even if the contractor
2327 does not separately document internal property moves, external property moves would have
2328 shipping documentation that the PA can sample and test. If a contractor has both internal and
2329 external moves, but the contractor does not separately document internal property moves, the PA
2330 will identify a separate population and sample for those external movement transactions, and
2331 address them separately within the Audit Report.

2332
2333 **SOURCE DOCUMENTS:** Source documents include location change orders, move tickets,
2334 custodial transfer documents, maintenance work orders, issue slips, shipping tickets, DD1149s,
2335 DD1348s, Bills of Lading, and other similar documents.

2336
2337 **SUPPORT DOCUMENTS:** Support documents include the contractor's Government property
2338 records and other documents generated for the movement of property.

2339
2340 **SAMPLING:**

2341 The element of Movement is tested statistically by PAs for standard PMSAs using the
2342 contractor's documentation. This documentation is used to verify that the contractor performs
2343 movement in accordance with the contractor's procedures.

2344
2345 The PA will use judgmental sampling to test Movement when performing a limited
2346 PMSA. Support for all conclusions must include sample documentation provided by the
2347 contractor.

2348
2349 **TESTING CONSIDERATIONS:**

- 2350
- 2351 • Determine whether movement is performed in accordance with the contractor's written procedures.
 - 2352 • Determine whether the contractor is updating records of movement in accordance with
2353 the timeframes identified in the contractor's written procedures.

- 2354 • Determine whether there were any losses that occurred due to the contractor’s movement
2355 practices, and if so, whether those losses were reported to the PA.
2356

2357 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
2358 **NONCOMPLIANCES:**

- 2359 • Determine and discuss whether the movement of the sampled items was performed under
2360 proper authority and whether appropriate support documentation was prepared and
2361 maintained.
2362 • Address whether the contractor updated the Government property record to reflect the
2363 location change within the timeframes established in the procedures.
2364 • Address whether there were any losses resulting from inadequate protection of property.
2365

2366
2367 **PMSA ELEMENT 18 - STORAGE**
2368

2369 **REQUIREMENT:**

2370 **FAR 52.245-1(f)(1)(viii)(A)**, *Utilizing Government property*: “The Contractor shall...store
2371 Government Property only as authorized under this contract.”
2372

2373 **BACKGROUND:**

2374 Contractors are required to provide protection for Government property when it is in
2375 storage. That protection includes, but is not limited to, physical security, control of access, and
2376 storage and handling processes that minimize potential for breakage or damage from heat,
2377 humidity, static, or other causes.
2378

2379 PAs must be aware of outside storage areas and will ensure the contractor applies proper
2380 protection to property while in outside storage.
2381

2382
2383 **PROCEDURES:**

2384 In order to be compliant, the contractor’s procedures must identify how Government
2385 property is stored when not in use. Compliant procedures will also address how the contractor
2386 will limit access to the property, as well as protect the property from unauthorized removal,
2387 pilferage, and theft. The procedures may also include direction for protection from water
2388 damage, insect and rodent infestation, or from deterioration because of dust, temperature, static
2389 electricity, and humidity, where applicable.
2390

2391 Compliant procedures will also address any special protection needed for sensitive
2392 property such as arms, ammunition, and explosives, hazardous materials, shelf-life items,
2393 classified property, etc.
2394

2395 **OBJECTIVE:** The PA is responsible for determining whether the contractor stores Government
2396 property appropriately to ensure adequate protection and preservation. This includes proper
2397 protection from unauthorized removal, pilferage, and theft; protection from water damage, insect
2398 and rodent infestation, or from deterioration because of dust, temperature, static electricity, and
2399 humidity, where applicable.

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POPULATION: All locations where Government property is stored when not in use.

SOURCE DOCUMENTS: There are no source documents for this element.

SUPPORT DOCUMENTS: Any approvals of special storage provided by buying offices and/or outside agencies (e.g., for AA&E or for classified storage).

SAMPLING: Test the element of Storage judgmentally for both standard and limited PMSAs. Support for conclusions of storage adequacy when the PA has not performed a site visit consists of photographs provided by the contractor that show all of the locations where Government property is stored when not in use, and input from other DCMA functional specialists who make site visits (e.g., QARs, Safety, Plant Clearance). If the contractor has sensitive property, the PA must review all storage locations that house the sensitive property on-site.

TESTING CONSIDERATIONS:

- Determine whether Government property that is in storage is adequately protected against unauthorized removal, to include pilferage and theft.
- Review how the contractor controls access to stored property in order to ensure that only authorized employees have access.
- Where applicable, determine whether the contractor adequately protects property from damage caused by water, rodents and insects, dust, temperature changes, static electricity, humidity, and other applicable environmental factors.
- Determine whether the contractor effectively implements any special protections that may be required for sensitive, hazardous, or classified property.
- Assess whether contractor storage areas are neat, clean, and well-organized.
- Verify whether the contractor’s physical security for stored Government property is adequate for the type of property.
- If the contractor utilizes outside storage, determine whether the contractor uses a type of outdoor storage appropriate for the stored type of property, and that the contractor has put sufficient security measures in place.
- Ensure that the contractor’s storage areas for Government property awaiting plant clearance processing are appropriate for assuring the property's physical safety and preserving the property’s suitability for use.

FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED NONCOMPLIANCES:

- Describe whether the contractor’s processes protect Government property against unauthorized removal, describing the security measures employed, and assessing their appropriateness and effectiveness.
- State whether the contractor controls access to Government property that is not in use, and ensures that only authorized employees have access.
- Where protection from damage caused by water, rodents and insects, dust, temperature changes, static electricity, humidity, and other applicable environmental factors is applicable, detail the protection the contractor provides and indicate whether it is effective, providing the rationale for your conclusions.

- 2446 • Describe any special protections the contractor uses as part of storage of sensitive,
2447 hazardous, or classified property, and indicate whether the contractor effectively
2448 implements the protections.
- 2449 • Report whether storage areas are neat, clean, and well-organized.
- 2450 • Describe any Government property located outside and address whether it is appropriate
2451 for that type of property to be stored outside, and whether the contractor has put sufficient
2452 security measures in place.
- 2453 • Explain whether the contractor has appropriate protections for Government property
2454 awaiting plant clearance processing to assure the property's physical safety, and preserve
2455 the property's suitability for use.

2456
2457
2458 **PMSA ELEMENT 19 – STORAGE COMMINGLING**

2459
2460 **REQUIREMENT:**

2461 **FAR 52.245-1(f)(1):**

2462
2463 (viii)(B) Unless otherwise authorized in this contract or by the Property Administrator the
2464 Contractor shall not commingle Government material with material not owned by the
2465 Government.

2466
2467 **BACKGROUND:**

- 2468 • Commingling means the storage of Government materials with contractor materials in a
2469 single location, mixed so the property loses the identification of the property's ownership.
2470 For example, if 100 washers with the same part number, 50 belonging to the Government
2471 and 50 contractor-owned, are stored in the same bin, and the contractor no longer
2472 separately identifies ownership of the washers, the contractor has commingled the
2473 washers.
- 2474 • PAs must distinguish commingling from co-location of property. Co-location occurs
2475 when Government-owned material is stored in the same location with contractor-owned
2476 material, but the property does not lose its identity with regard to ownership due to the
2477 contractor's identification, marking, and recording of the Government property.
2478 Contractors are permitted to co-locate Government material with contractor owned
2479 material. In the example above, if the contractor segregated the 50 washers owned by the
2480 Government and the 50 contractor-owned washers in separate bags, with each bag clearly
2481 identified and marked, one bag as Government property, and one as contractor-owned
2482 property, and stored the bags in the same bin, the property would be considered co-
2483 located.
- 2484 • While an MMAS allows commingling of Government-owned material with contractor
2485 material, contractors may not include Government-furnished material (GFM) in a MMAS
2486 except for production planning purposes (e.g., GFM is recorded in the same
2487 computerized database as MMAS materials, but is not available for transfers between
2488 contracts like the contractor acquired material in the MMAS system.) Contractors may
2489 not commingle GFM with contractor material in a MMAS.

- 2490 • The issue with commingling is that property can lose its identity as Government property,
2491 thereby potentially affecting consumption rates, and increasing the potential for
2492 unauthorized use.

2493

2494 **PROCEDURES:**

2495 The PA will ensure that the contractor’s procedures specifically state that the contractor
2496 will not commingle Government property with contractor property, without authorization.
2497 Compliant procedures will address any exception that stems from contract or PA authorization to
2498 commingle Government material with contractor material.

2499

2500 In order to be compliant, the contractor’s procedures must provide sufficient detail to
2501 describe how the contractor will avoid unauthorized commingling of property.

2502

2503 **OBJECTIVE:** The PA will determine whether the contractor is commingling Government
2504 material with contractor material. If the contractor is commingling Government material with
2505 contractor material, the PA will determine whether the contract or PA authorized the
2506 commingling.

2507

2508 **POPULATION:** All Government-owned material that is accountable to contracts administered
2509 by DCMA.

2510

2511 **SOURCE DOCUMENTS:** There are no source documents for this element.

2512

2513 **SUPPORT DOCUMENTS:** Any contractual provisions authorizing commingling or any
2514 approvals of commingling provided by the PA.

2515

2516 **SAMPLING:**

2517 The element of Storage Commingling is tested judgmentally for standard reviews, and is
2518 based on observations made by the PA while reviewing other elements, to include Records,
2519 Identification, and Storage.

2520

2521 The PA will also use judgmental sampling when reviewing the contractor’s written
2522 responses for limited PMSAs. The PA may support conclusions of storage adequacy when the
2523 PA has not performed a site visit through the following: photographs provided by the contractor,
2524 evidence from the contractor or Government officials that material is appropriately identified,
2525 and feedback from other DCMA functional specialists who perform contractor site visits (e.g.,
2526 QARs, Safety, and PLCO).

2527

2528 **TESTING CONSIDERATIONS:**

- 2529 • PAs will review this element by visually inspecting those areas where Government
2530 material is stored.
- 2531 • If the contractor is commingling materials, the PA will determine whether the contractor
2532 has the required authorization to do so.
- 2533 • If the contractor is commingling property, and has authorization to do so, describe the
2534 nature of that authorization. Address whether the authorization is specific to a contract or
2535 group of contracts, and whether that authorization has any further limitations.

- 2536 • Describe how the contractor addresses commingling, and any authorization to do so,
2537 within the contractor’s written procedures. If the contractor has authorization to
2538 commingle property, determine whether the contractor follows its procedures addressing
2539 the commingling.

2540
2541 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
2542 **NONCOMPLIANCES:**

- 2543 • Describe whether judgmentally sampled items of property are stored by the contractor in
2544 sufficient detail to establish whether the property is segregated or commingled.
2545 • If Government-owned material is commingled with contractor-owned material, the PA
2546 must address whether the contract or PA authorizes the commingling, and whether the
2547 materials is commingled as part of an MMAS. Any PA approvals will be specifically
2548 identified with an attached copy documenting the approval. PAs will identify any
2549 contractual provision authorizing commingling.

2550
2551
2552 **PMSA ELEMENT 20 - MAINTENANCE**

2553
2554 **REQUIREMENT:**
2555 **FAR 52.245-1(f)(1):**

2556
2557 (ix), *Maintenance*. The Contractor shall properly maintain Government property. The
2558 Contractor's maintenance program shall enable the identification, disclosure, and
2559 performance of normal and routine preventative maintenance and repair. The Contractor
2560 shall disclose and report to the Property Administrator the need for replacement and/or
2561 capital rehabilitation.

2562
2563 **BACKGROUND:**

- 2564 • Preventative maintenance is any regularly scheduled inspection, calibration, and
2565 maintenance performed to sustain the property’s suitability for its intended use, and to
2566 detect and correct minor deficiencies before they result in damage to property.
2567 Preventative maintenance could include such tasks as lubrication, servicing, inspection,
2568 and normal parts replacement. These actions will prevent excessive property wear,
2569 malfunction, or deterioration, and ensure effective use of the property for its designated
2570 purpose. Maintenance may be performed at production and non-production facilities.
2571 • Capital rehabilitation is any work the contractor performs or has another party perform
2572 outside of the normal maintenance obligation. If routine and preventative maintenance is
2573 not sufficient to sustain a property item’s suitability for the property’s intended use, the
2574 contractor should notify the PA promptly and request direction regarding repair or
2575 replacement, or other actions directed by the Government. Note that the performance of
2576 capital rehabilitation requires PCO or ACO authorization.
2577 • Special contract terms and conditions may require a higher level of maintenance or
2578 special maintenance provisions. The PA will review contracts for any special provisions.

2579

2580 **PROCEDURES:**

2581 In order to be compliant, the contractor’s procedures must describe the process for
2582 identifying Government property that requires maintenance. The contractor’s procedures must
2583 also explain how the contractor will document the results of its evaluation of property requiring
2584 routine preventative maintenance.

2585
2586 The PA will determine whether the contractor’s maintenance procedures address how the
2587 contractor will ensure that Government property is returned to the Government in the same; or
2588 better condition, less normal wear and tear. Maintenance control processes addressed in the
2589 contractor’s written procedures may include but are not limited to:

- 2590 • Planning maintenance and inspection.
- 2591 • Scheduling work.
- 2592 • Initiating work orders.
- 2593 • Controlling maintenance performance.
- 2594 • Ensuring field reporting (completed work orders returned noting work accomplished and
2595 providing remarks on equipment status).
- 2596 • Work order status.
- 2597 • Backlog.
- 2598 • Records. Records will include complete historical data on each item of property; i.e., all
2599 maintenance efforts, cost, accumulative cost (parts and labor), and documentation of
2600 repetitive failures.
- 2601 • Maintenance analysis.
- 2602 • Reporting.

2603
2604 The contractor's procedures must provide for the reporting, initiating, and performance of
2605 maintenance outside the scope of preventative maintenance, but within the contractor's normal
2606 maintenance obligation. The procedures should include instructions for the following:

- 2607
- 2608 • Disclosure and reporting of deficiencies by operational personnel.
- 2609 • Disclosure of deficiencies identified through preventative maintenance or inspections.
- 2610 • Initiating work orders with detailed assignment, guidance, and responsibilities.
- 2611 • Recording work accomplished.

2612
2613 The contractor’s procedures should address the requirement to disclose the need for
2614 capital rehabilitation, or any work that is outside of the normal maintenance obligation to the PA.

2615
2616 **OBJECTIVE:** There are several objectives to achieve in testing the element of Maintenance:

- 2617 • The PA will ensure the contractor identifies, discloses, and performs normal and routine
2618 preventative maintenance and repair.
- 2619 • The PA will determine whether the contractor discloses and reports to the PA the need
2620 for replacement or capital rehabilitation.

2621
2622 **POPULATION:**

- 2623 • The population used to test whether the contractor performs normal and routine
2624 preventative maintenance and repair is all Government property accountable to contracts

2625 administered by DCMA that requires normal and routine preventative maintenance and
2626 repair. This population typically includes special tooling, special test equipment, and
2627 equipment but not material.

- 2628 • To test whether the contractor discloses and reports to the PA the need for replacement or
2629 capital rehabilitation, the population is all Government property accountable to contracts
2630 administered by DCMA that required replacement or capital rehabilitation within the
2631 preceding 12 months.

2632 **SOURCE DOCUMENTS:** Maintenance records and logs, calibration stickers, repair work
2633 orders, replacement purchase orders, and documentation of the need for normal and routine
2634 preventative maintenance.

2635 **SUPPORT DOCUMENTS:** Technical manuals, the contractor’s maintenance procedures, and
2636 contracts with special maintenance provisions.

2638 **SAMPLING:**

2639 For standard PMSAs, PAs will test the element of Maintenance by selecting a statistical
2640 sample from the applicable populations identified above.

2641 The PA will use judgmental sampling to test Maintenance when performing a limited
2642 PMSA. PAs will request sample maintenance documents for the items sampled. Support for all
2643 conclusions must include sample documentation provided by the contractor.

2644 **TESTING CONSIDERATIONS:**

- 2645 • PAs should seek input from quality assurance representatives or engineers when
2646 questions arise about matters they may not have the technical expertise to adequately
2647 address. Examples of such matters may include whether an item should be scheduled for
2648 normal and routine preventative maintenance or whether the type of maintenance the
2649 contractor is performing is adequate.
- 2650 • PAs may use the calibration records, stickers, etc., to support findings in the areas of
2651 maintenance of special test equipment.

2652 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
2653 **NONCOMPLIANCES:**

- 2654 • When addressing whether the contractor identifies and discloses the items that require
2655 normal and routine preventative maintenance and repair, the PA will discuss:
 - 2656 ○ Whether the contractor identifies property that requires preventative maintenance
2657 and the nature of that maintenance.
 - 2658 ○ Whether the contractor discloses the need for normal and routine preventative
2659 maintenance and repair.
- 2660 • For the items sampled, the PA’s discussion about whether the contractor performs normal
2661 and routine preventative maintenance and repair will address:
 - 2662 ○ The date the contractor performed maintenance or repair compared with the date
2663 it was scheduled to determine whether the contractor performed the maintenance
2664 as scheduled.

- 2668 ○ Whether the contractor documents the performance of normal and routine
- 2669 maintenance.
- 2670 ● For items that required capital rehabilitation or replacement, the PA will address whether
- 2671 the contractor notified the PA of that need, and whether the notification was in
- 2672 accordance with the timeframes in the contractor’s written procedures.

2673

2674

2675 **PMSA ELEMENT 21 - DISPOSAL**

2676

2677 **REQUIREMENT:**

2678 **FAR 52.245-1(f)(1):**

2679

2680 (x) *Property closeout.* The Contractor shall promptly perform and report to the Property

2681 Administrator contract property closeout, to include ... disposing of items at the time

2682 they are determined to be excess to contractual needs.

2683

2684 **BACKGROUND:**

- 2685 ● Because of the potential harm that some types of sensitive property may cause, the
- 2686 contract may include special direction for the disposal of sensitive property and other
- 2687 types of property that could cause harm during the disposal process.
- 2688 ● Except when otherwise provided for in a contract, contractors must dispose of contractor
- 2689 inventory only as authorized by the Plant Clearance Officer (PLCO).
- 2690 ● Contractors are required to remove and destroy any markings identifying the property as
- 2691 Government-owned property prior to its disposal if they are not returning the property to
- 2692 the Government. See FAR 52.245-1(j)(7)(i).
- 2693 ● Contractors will demilitarize Government property prior to shipment or disposal as
- 2694 directed by the PCO. See FAR 52.245-1(j)(7)(ii).
- 2695 ● Contractors will credit the net proceeds from the disposal of contractor inventory to the
- 2696 contract, or to the Treasury of the United States as miscellaneous receipts as directed by
- 2697 the PCO. See FAR 52.245-1(j)(8).
- 2698 ● Unless the PLCO determines otherwise, contractors are not required to identify or report
- 2699 production scrap on inventory disposal schedules, and may process and dispose of
- 2700 production scrap in accordance with its own internal scrap procedures. See FAR 52.245-
- 2701 1(j)(3)(ii).
- 2702 ● Contractors will dispose of all other types of scrap in accordance with the terms and
- 2703 conditions of the contract or PLCO direction, as appropriate.

2704

2705 While the elements of Declaration of Excess, Disposal, and Property Closeout are related,

2706 the populations used to test each are different because PAs are assessing separate actions. When

2707 testing the element of Declaration of Excess, PAs are determining whether the contractor is

2708 effectively identifying excess property so that it can be reported as such. The PA is tasked with

2709 determining whether all property that should have been declared as excess has been declared as

2710 excess.

2711

2712 When testing the element of Disposal, the PA is determining whether property that was

2713 reported as excess, and submitted to plant clearance, was disposed of in a timely manner.

2714 Incorrectly using a Disposal population to test Declaration of Excess excludes all items that are
2715 excess to contract needs that contractor may have failed to declare as excess, as well as all excess
2716 items for which the contractor was relieved of stewardship through other means, (e.g.,
2717 transferred to another contract, returned to the buying activity.) While the declaration and
2718 disposal of excess property are often required steps for a contractor performing property
2719 closeout, the element of Property Closeout covers other actions as well (i.e., final physical
2720 inventory performance, reporting, investigating, and securing closure of all loss cases, and
2721 reporting the contract property closeout to the PA.) Because of this, the population for the
2722 element of Property Closeout is the contracts that are past the contract’s final delivery date.
2723 When testing Property Closeout, the PA is determining whether all closeout actions have been
2724 performed.

2725
2726 **PROCEDURES:**

- 2727 • In order to be compliant, the contractor’s procedures must clearly state that, except when
2728 otherwise provided for in a contract, disposal of contractor inventory must be authorized
2729 by the PLCO.
- 2730 • Compliant contractor procedures will establish a method to document and confirm that
2731 the contractor removed and destroyed any markings identifying the property as
2732 Government-owned prior to its disposal if property is not returned to the Government.
- 2733 • Disposal of scrap in accordance with the contractor’s own internal scrap procedures
2734 applies only to production scrap. Those procedures will provide for crediting the net
2735 proceeds from the sale of scrap to an appropriate overhead account. See paragraph 17.6
2736 of this Guidebook for more information regarding contractor scrap procedures.

2737
2738 **OBJECTIVE:** The PA will determine whether the contractor promptly disposes of Government
2739 property at the time the contractor determines the property to be excess to contractual needs, in
2740 accordance with the terms of the contract.

2741
2742 **POPULATION:** There are potentially several populations subject to review including:

- 2743 • All Government-owned property accountable to contracts administered by DCMA that
2744 was in the contractor’s possession within the preceding 12 months for which there were
2745 disposition instructions. The population also includes any Government property for
2746 which the contractor had previously received disposal instructions, but has not yet carried
2747 out the instructions.
- 2748 • All Government-owned production scrap accountable to contracts administered by
2749 DCMA that was disposed of by the contractor in accordance with its own internal scrap
2750 procedures within the preceding 12 months.
- 2751 • All Government-owned property, including scrap, accountable to contracts administered
2752 by DCMA that the contractor was directed to sell within the preceding 12 months.

2753
2754 **SOURCE DOCUMENTS:** All documentation of disposal actions including DD 1149 shipping
2755 documents, transfers between contracts, sales documents, and scrap tickets.

2756
2757 **SUPPORT DOCUMENTS:** Disposal instructions from PLCOs, contracts, and any other
2758 sources of disposal instructions.

2759

2760 **SAMPLING:**

2761 For standard PMSAs, PAs will test the element of Disposal by selecting a statistical
2762 sample from the applicable populations identified above.

2763
2764 The PA will use judgmental sampling to test Disposal when performing a limited PMSA.
2765 PAs will request sample disposal documents for the property items sampled. The PA must use
2766 sample documentation provided by the contractor to support all conclusions.

2767
2768 **TESTING CONSIDERATIONS:**

- 2769 • When reviewing the element of disposal, PAs will contact the PLCO responsible for the
2770 contractor and request the PLCO’s input on the contractor’s execution of disposal
2771 instructions and any other disposal related issues.
- 2772 • To determine whether the contractor disposed of the property under proper authority, the
2773 PA will review the disposition instructions for the sampled items.
- 2774 • The PA will compare the date of the disposition instructions with the date of the disposal
2775 document to determine whether the contractor disposed of the sampled items promptly.
- 2776 • The PA will determine whether each sample was submitted to the Plant Clearance
2777 Capability in the PIEE GFP Module within 30 days after identification of excess, 60 days
2778 after contract completion, or 120 days after contract termination (plus any authorized
2779 extensions.) To do this, the PA will compare the date that the item was determined to be
2780 excess (e.g., utilization review, end of contract, level of effort completion) with the date
2781 that it was submitted to the Plant Clearance Capability in the PIEE GFP Module.
- 2782 • For each sale of property that the PA samples, the PA will review the documentation the
2783 contractor used to credit the Government with the proceeds from the sale.
- 2784 • The PA will review the documentation for each item of scrap to ensure the contractor
2785 properly identified items as scrap in accordance with the contractor’s procedures and that
2786 the contractor properly credits the proceeds from the sale of the scrap to the Government.
- 2787 • The PA will use separate populations for sensitive property that is accountable to
2788 contracts administered by DCMA to determine the adequacy of the contractor’s disposal
2789 of sensitive items.
- 2790 • Sensitive items must be tested as a separate population, using a double sampling plan that
2791 identifies defects of 10% or more, if they exist, 97% of the time as described in
2792 paragraphs 8.3.1.1. and 17.2.3. of Chapter 1.

2793
2794 **FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED**
2795 **NONCOMPLIANCES:**

- 2796 • Analyze the promptness with which the contractor disposed of the sampled items.
- 2797 • Address how the contractor credited the Government with the proceeds for the sale items
2798 sampled.
- 2799 • Explain how the contractor determines whether an item is production scrap, whether that
2800 determination is verified by a Government representative, and how the Government is
2801 credited with any proceeds.
- 2802 • Discuss whether the contractor removed and destroyed any markings identifying the
2803 property as U.S. Government-owned property prior to its disposal.

- 2804 • Identify the cognizant PLCO by name and indicate the date the PA contacted the PLCO,
2805 and summarize the information obtained.
- 2806 • Identify any of the sampled items that required demilitarization, describe how and when
2807 the contractor accomplished the demilitarization of the property, and identify the
2808 Government official who witnessed the demilitarization.

2809
2810

2811 PMSA ELEMENT 22 – PROPERTY CLOSEOUT

2812

2813 **REQUIREMENT:**

2814 **FAR 52.245-1(f)(1):**

2815

2816 (x) *Property closeout.* The Contractor shall promptly perform and report to the Property
2817 Administrator contract property closeout, to include reporting, investigating and securing
2818 closure of all loss of Government property cases; physically inventorying all property
2819 upon termination or completion of this contract...

2820

2821 **BACKGROUND:**

2822 Timely property closeout ensures that Government assets are available for use on other
2823 Government contracts and reduces the risk of loss, theft, damage or destruction. Furthermore,
2824 timely property closeout reduces Government expenses incurred in storing, inventorying, and
2825 maintaining excess Government property, as well as the expenses involved with administering an
2826 open contract. Contracts may not be closed for property or contract administration until all
2827 accountable Government property has been consumed, transferred, returned, shipped,
2828 or disposed of, and all loss cases have been adjudicated and closed. Additionally, before contract
2829 closeout, disposition actions for all items submitted to the Plant Clearance Capability in the PIEE
2830 GFP Module must have been carried out as directed by the PLCO.

2831

2832 FAR 52.245-1(j)(3)(i) requires the contractor to submit residual property for plant
2833 clearance within 60 days after completion of contract deliveries or performance (generally
2834 aligning with the final delivery date), unless the PLCO approves an extension. Contractors
2835 frequently find it difficult to comply with that requirement if they wait until completion of
2836 contract deliveries or performance to initiate property closeout actions.

2837

2838 If the contractor has written authorization from the PCO to retain excess Government
2839 property, the ACO cannot close out the accountable contract for property or contract
2840 administration. Contract closeout can only proceed once the Government property is properly
2841 transferred to a follow-on contract or otherwise disposed of in accordance with the contract or as
2842 authorized by the PLCO.

2843

2844 While the elements of Declaration of Excess, Disposal, and Property Closeout are related,
2845 the populations used to test each are different because PAs are assessing separate actions. When
2846 testing the element of Declaration of Excess, PAs are determining whether the contractor is
2847 effectively identifying excess property so that it can be reported as such. The PA is tasked with
2848 determining whether all property that should have been declared as excess has been declared as
2849 excess. When testing the element of Disposal, the PA is determining whether property that was

2850 reported as excess, and submitted to plant clearance, was disposed of in a timely manner.
2851 Incorrectly using a Disposal population to test Declaration of Excess excludes all items that are
2852 excess to contract needs that contractor may have failed to declare as excess, as well as all excess
2853 items for which the contractor was relieved of stewardship through other means, (e.g.,
2854 transferred to another contract, returned to the buying activity.) While the declaration and
2855 disposal of excess property are often required steps for a contractor performing property
2856 closeout, the element of Property Closeout covers other actions as well (i.e., final physical
2857 inventory performance, reporting, investigating, and securing closure of all loss cases, and
2858 reporting the contract property closeout to the PA.) Because of this, the population for the
2859 element of Property Closeout is the contracts that are past their FDD. When testing Property
2860 Closeout, the PA is determining whether all closeout actions have been performed.

2861

2862 **PROCEDURES:**

2863 In order to be compliant, the contractor's procedures must set out a method for
2864 identifying contracts approaching physical completion. The procedures must describe how the
2865 contractor will ensure that its property management organization is internally notified of the
2866 pending or actual completion of contracts, so that closeout actions can begin.

2867

2868 The contractor's procedures will establish a process for initiating and completing a final
2869 physical inventory of all property accountable to the contract. The contractor's inventory
2870 procedures must establish timeframes in which the contractor will perform the inventory,
2871 reconcile the results, and post them to the record.

2872

2873 The contractor's procedures must describe a process to ensure reporting and investigation
2874 of all loss of Government property, and to secure closure of all pending cases of Government
2875 property loss.

2876

2877 Additionally, the contractor's procedures must establish a timeframe in which the
2878 contractor will report to the PA that the contractor no longer has any Government property
2879 accountable to the contract in its possession, and that no unresolved issues relating to
2880 Government property remain.

2881

2882 While there is no standard format for reporting final property closeout, the contractor
2883 must notify the PA in writing, in accordance with FAR 52.245-1(f)(1)(x). Additionally, the
2884 notification must explicitly state that there is no residual property accountable to the contract,
2885 and address the following:

2886

- 2887 • Date and results of the final physical inventory.
- 2888 • That all Government property furnished or acquired under the contract has been
2889 consumed, transferred, returned, shipped, or disposed of only as authorized by the terms
2890 and conditions of the contract.
- 2891 • That all inventory adjustments have been posted, and all loss cases have been adjudicated
2892 and closed.
- 2893 • That disposition actions for all items submitted to the Plant Clearance Capability in the
2894 PIEE GFP Module have been carried out as directed by the PLCO. This includes any
2895 required demilitarization.

- 2896 • That Government property records have been updated to reflect zero balances, and the
2897 disposition of each accountable item as required by 52.245-1(f)(1)(iii)(A)(8).
2898

2899 **OBJECTIVE:** The PA will determine whether completed contracts are closed for property
2900 administration, and whether the contractor dispositions Government property with proper
2901 authority and within required timeframes.
2902

2903 **POPULATION:** All contracts administered by DCMA that were physically complete at any
2904 time within the past year, including contracts that were physically completed in prior years if
2905 closeout actions were incomplete at any time during the past year. This will include all contracts
2906 that have passed the contract's final delivery date.
2907

2908 **SOURCE DOCUMENTS:** The contractor's report that closeout actions have been completed,
2909 as required by 52.245-1(f)(1)(x).
2910

2911 **SUPPORT DOCUMENTS:** Inventory schedules, direction from the PLCO, shipping
2912 documents, transfer documents, modifications, and the final inventory report. Other documents
2913 related to relief of stewardship should be included, e.g., inventory adjustments, liability relief
2914 documentation, etc.
2915

2916 **SAMPLING:**

2917 PAs will test Contract Property Closeout statistically for standard PMSAs. PAs will
2918 request a listing of all contracts that were physically complete (i.e., past their final delivery date)
2919 at any time during the past 12 months, to include contracts that became physically complete in
2920 previous years if closeout actions are still pending at any time during the timeframe under
2921 review. The PA will then verify that the list is complete by comparing it to a listing of all
2922 contracts accountable to the contractor in MOCAS.
2923

2924 The PA will use judgmental sampling to test Contract Property Closeout when
2925 performing a limited PMSA. PAs will request sample documentation to review for completeness
2926 and compliance. Support for all conclusions must include sample documentation provided by
2927 the contractor.
2928

2929 **TESTING CONSIDERATIONS:**

- 2930 • Compare the final delivery date, or the date of completion of contract performance, with
2931 the dates the property management organization received notice of approaching
2932 completion of deliveries or contract performance. Consider the date of the contractor's
2933 physical inventory, the date the contractor reported the inventory, investigated and
2934 secured closure of any losses, and reported final property closeout letter to the PA.
- 2935 • Review the method the contractor used to perform the physical inventory, and the
2936 adequacy of the documentation.
- 2937 • Determine the date that the contractor identified and reported all Government property
2938 still in its possession after final delivery or completion of performance to the PLCO
2939 within the Plant Clearance Capability in the PIEE GFP Module.

- 2940 • PAs will verify that all sampled closeout actions are supported by the contractor. In order
- 2941 to be compliant, the contractor must be able to provide documentation showing the
- 2942 disposition of all property accountable to the contract.
- 2943 • Review the final property closeout notification for adequacy and completeness.
- 2944 • Regardless of testing methodology, if the contractor has contracts that are more than 60
- 2945 days past the final delivery date (or 120 days after termination) for which inventory
- 2946 disposal schedules have not been submitted, the PA will (1.) determine whether there
- 2947 have been any contract extensions issued, and (2.) determine whether the delay is caused
- 2948 by a pending property transfer request.
- 2949 • If the contractor is able to show that it has proactively and regularly contacted the PCO to
- 2950 request a transfer of property to another contract, the PA will assist the contractor with
- 2951 getting resolution. Proactive and regular communication means upon discovery, and at
- 2952 least once within the 30 days prior to identification by the PA. If the contractor is unable
- 2953 to provide evidence of proactive and regular contact, the PA will identify the reporting
- 2954 delay as a noncompliance.
- 2955

**FACTORS FOR THE PA TO ADDRESS IN AUDIT REPORT FOR IDENTIFIED
NONCOMPLIANCES:**

- 2958 • Compare the applicable contract or order’s final delivery date with the date of completion
- 2959 of performance. Discuss whether the contractor was timely in taking the following
- 2960 actions based on the timeframes established in the contractors procedures and the
- 2961 requirements of FAR 52.245-1(j)(3)(i):
- 2962 ○ The contractor’s internal notification to its property management organization.
- 2963 ○ The contractor’s performance of physical inventory, reporting, investigation, and
- 2964 securing documentation showing completion of adjudication of any open property
- 2965 loss cases.
- 2966 ○ Reporting any remaining property to the Plant Clearance Capability in the PIEE
- 2967 GFP Module.
- 2968 ○ Reporting the final property closeout letter to the PA.
- 2969 • If the contractor did not input all residual Government property into the Plant Clearance
- 2970 Capability in the PIEE GFP Module within 60 days after completion of contract deliveries
- 2971 or performance (or 120 days following contract termination), the PA will determine whether
- 2972 the contractor received approval for an extension from the PLCO.
- 2973 • Analyze the adequacy of the physical inventory addressing the methodology and
- 2974 documentation.
- 2975 • Address any losses of Government property the contractor failed to resolve prior to the
- 2976 final delivery date, or the date of completion of contract performance, and whether the
- 2977 contractor reported, investigated, and secured documentation showing completion of
- 2978 adjudication for the loss.
- 2979 • Address whether the final property closeout notification is adequate and complete.

GLOSSARY – ABBREVIATIONS

ACAT	Acquisition Category
ACO	Administrative Contracting Officer
BOM	bill of material
CAGE	Commercial and Government Entity
CAP	contractor-acquired property
CAR	corrective action request
CDR	contract deficiency report
CO	Contracting Officer
CPAS	Contract Property Administration System
CRR	contract receipt and review
CTR	capital-type rehabilitation
DCAA	Defense Contract Audit Agency
DCMA	Defense Contract Management Agency
DCMA-MAN	DCMA Manual
DFARS	Defense Federal Acquisition Regulation Supplement
DoDI	Department of Defense Instruction
DSS	Defense Security Service
EDA	electronic document access
FAR	Federal Acquisition Regulation
FOB	free-on-board
FY	fiscal year
GCPG	Government Contract Property Group
GFP	Government-furnished property
GFR	Government Flight Representative
GFRC	Ground and Flight Risk Clause
GP	Government property
HV/HR	High Value/High Risk
IAW	in accordance with
ILP	industry-leading practices
IPMS	Industrial Property Management Specialist
IWMS	Integrated Workload Management System
MMAS	Materials Management and Accounting System
MOCAS	Mechanization of Contract Administration Services
NSN	national stock number

PA	Property Administrator
PDREP	Product Data Reporting and Evaluation Program
PGI	Procurement, Guidance and Information
PIEE	Procurement Integrated Enterprise Environment
PIID	procurement instrument identifier
PMSA	Property Management System Analysis
SAT	simplified acquisition threshold
SF	Standard Form
ST	special tooling
STE	special test equipment