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DEPARTMENT OF THE NAVY

COMMANDER MILITARY SEALIFT COMMAND 914 CHARLES MORRIS CT SE WASHINGTON NAVY YARD DC 20398-5540 REFER TO:

COMSCINST 5200.9 N00I 12 August 2002

COMSC INSTRUCTION 5200.9

Subj: MANAGEMENT CONTROL PROGRAM

- Ref: (a) Federal Managers' Financial Integrity Act (FMFIA) of 1982 (31 U. S. Code 3512)
 - (b) Standards for Internal Control in the Federal Government, GAO/AIMD-00-21.3.1 (11/99)
 - (c) OMB Circular A-123 of 21 Jun 95 (NOTAL)
 - (d) SECNAVINST 5200.35D (NOTAL)
 - (e) OPNAVINST 5200.25C
 - (f) CNO ltr ser N09B21G/7U508446 of 15 Dec 97 (NOTAL)
 - (g) CNO Management Control Program Manual of 4 May 92
 - (h) COMSCINST 7510.1E
 - (i) COMSCINST 5040.2D
 - (j) OPNAVINST 3500.39A
- Encl: (1) Flowchart of the Management Control Program
 - (2) General Information Management Control Program
 - (3) General Information Management Control Program DOD Functional Categories
 - (4) General Information Management Control Program Coordinator Duties and Responsibilities
 - (5) MSC Assessable Units/Work Processes Inventory
 - (6) Sample MSC Manager's FY03 Assessable Unit Plan
 - (7) Internal Control System Test and Manager Risk Assessment with Sample
 - (8) Operational Risk Management Assessment Sample
 - (9) Sample Flowchart Voyage Charter Process
 - (10) Sample Activity Management Control Annual Assurance Statement
 - (11) Format for Reporting Material Weaknesses
- 1. <u>Purpose</u>. To provide revised Department of the Navy (DON) policy and guidance, and to assign responsibilities for the Management Control Program (MCP). This instruction promulgates completely new program guidance and must be read in its entirety.

- 2. <u>Information</u>. The MCP provides a framework or basic assessment structure for Program Managers, Functional Directors, Special Assistants and Area Commanders to monitor performance of daily operations, safeguard resources, assess risk, evaluate effectiveness and support mission improvement. The MCP efforts help to establish a perpetual state of readiness for any type of oversight inspection or assessment including the requirements of the Department of the Navy Inspection Program (DONIP). The MCP serves as the basis for Commander, Military Sealift Command (COMSC) compliance with DONIP oversight requirements through conduct of the Mission Capability Assessment (MCA).
- 3. <u>Scope</u>. All commanders and commanding officers are responsible for establishing and monitoring internal controls or management safeguards for their commands. References (a) through (j) apply. Internal controls are built into work processes to provide reasonable assurance that resources are safeguarded; information is accurate and reliable; laws, regulations and policies are adhered to; and economy and efficiency are achieved. As such, the MCP applies to all Military Sealift Command (MSC) processes, programs and functions.

4. Background

- a. In reference (d), SECNAV places strong emphasis on adhering to the principles of the Federal Managers' Financial Integrity Act (FMFIA) of September 1982 (reference (a)). FMFIA mandates that each executive agency's internal accounting and administrative controls be established in accordance with standards prescribed by the Comptroller General. The DON seeks to meet the goals of FMFIA through the MCP. The MCP encompasses all programs and functions within Navy, not just the comptroller functions of budgeting, recording and accounting for revenues and expenditures, within the Assessable Unit (AU) structure mandated by implementation of FMFIA. All MSC activity managers, (e.g., Program Managers, Functional Directors, Special Assistants and Area Commanders) are required to incorporate basic management controls into the strategies, plans, guidance and procedures governing their programs including day-to-day operations. The MCP emerges as the basic assessment measure for every MSC manager to use in providing reasonable assurance of adequate management controls.
- b. References (e) through (g) provide basic guidelines for implementing the MCP in commands reporting to the Chief of Naval Operations (CNO). This instruction supplements CNO guidance and is applicable throughout MSC.

5. Discussion

a. The Office of the Assistant Secretary of the Navy (Financial Management and Comptroller) (OASN (FM&C)), Office of Financial Management (FMO) oversees the MCP for DON and implements the law of FMFIA through MCP. By this instruction, MCP shall be integrated into all MSC processes, functions, and programs. All managers (not solely the Comptroller) are accountable for establishing, maintaining, evaluating and

improving internal control systems for their respective processes. Per SECNAV requirement, an Annual Assurance Statement (AAS) certifying the adequacy of internal or management controls shall be required by managers each fiscal year in support of FMFIA. COMSC managers shall submit AAS letters to N00IC by 1 August of each year. A copy of the directorate's current fiscal year AU Plan shall also be submitted with the AAS. Selected Command Evaluation (CE) reviews, scheduled technical inspections, announced audits, or other outside assessments may be used as alternate management control reviews to ensure the effectiveness of established controls.

- b. Internal control systems (or management controls) are the organization, policies and procedures that reasonably assure:
 - (1) Programs and operations achieve intended results.
 - (2) Resources are used consistent with the Navy's mission.
- (3) Programs and resources are protected from fraud, waste, abuse or mismanagement.
 - (4) Laws and regulations are followed.
- (5) Reliable and timely information is obtained, maintained, reported and used for decision making.
- c. SECNAV stresses that the adequacy of management controls are to be primarily self-assessed by managers through the daily practices of conducting mission critical, mission support and related activities and actions, and shall:
 - (1) Encompass all operations and mission responsibilities of an organization.
- (2) Not duplicate existing information that pertains to evaluating the effectiveness of management controls such that a reduction in effort and documentation results from proper employment of the MCP. Process evaluations or assessments accomplished for other purposes meet requirements for use as management control assessments.
 - (3) Be advocated and supported by organizational leadership.
- (4) Identify, report and correct material weaknesses in those instances where internal controls are not in place, not used or not adequate.
- d. The MCP concept relies on the use of existing control methods or mechanisms, where they exist, for gauging the health of mission and support processes. A meaningful assessment of the control mechanisms employed to safeguard resources is more important

than a rigid formal documentation of the assessment. Thus, the documentation used to affect normal operations, when coupled with risk assessment or flowcharts, can be used to satisfy MCP records requirements, if it can be traced back to source or managers' actions.

- e. Enclosure (1) provides a flowchart to illustrate the process steps associated with this program at MSC.
- 6. Relationship of the CE Program to the MCP. Reference (h) provides COMSC policy and guidelines for conducting reviews and command evaluations. The MCP is an individual manager's self-assessment tool, whereas the CE Program provides the Commander a disciplined in-house method for performing independent reviews and evaluations of activity operations, which can be incorporated into self assessment programs. A CE or review is an important internal mechanism for detecting and correcting a condition that may adversely impact mission, command integrity or the economical use of resources. During reviews/evaluations, internal or management controls are routinely evaluated for adequacy and where warranted, recommendations are directed to the appropriate manager for corrective action. The responsibility for establishing, maintaining or improving internal controls falls under the purview of the activity manager (e.g., Program Manager/Functional Director/Special Assistant/Area Commander). Proactively utilized, CE provides a commander an excellent tool for monitoring MCP performance. Selected CE reviews will be scheduled by COMSC for areas of MSC-wide concern.
- 7. Relationship of the Mission Capability Assessment (MCA) to the MCP. The MCA (reference (i)) dovetails directly with the MCP. By completing the process analysis associated with the MCP, MSC organizational units are also simultaneously preparing for an MCA which focuses on mission critical AUs/ work processes (WPs). This approach allows MSC to stay in a perpetual state of readiness for any inspection or review. This method leverages the effort by MSC managers in meeting day-to-day mission requirements and also gives MSC a vehicle to quickly gauge the health of its processes with minimal investment of time and effort.
- 8. Relationship of Operational Risk Management (ORM) to the MCA and MCPs. All naval missions, as well as daily routines, involve risk. The principles of ORM, applied to day-to-day operations, have produced dramatic results in reducing losses just as has been the case when applied to contingency or crisis operations. ORM involves identifying hazards, assessing risks and implementing controls to reduce the risk associated with any operation. Program Managers/Functional Directors/Special Assistants/Area Commanders have a fundamental responsibility to safeguard highly valued personnel and material resources, and to accept only the minimal level of risk necessary to accomplish assigned missions. Guidelines for the ORM process are discussed in reference (j). An operation should be continuously monitored for effectiveness of controls and situational changes. The flowcharts developed through the MCP and MCA programs provide a solid framework for assessing risks and also evaluating the effectiveness of controls affecting both loss and

hazards. Flowcharts developed for the MCP and MCA programs pictorially display pulse points that permit a rapid preliminary evaluation of various aspects of risk. When displayed with sufficient detail, flowcharts allow managers to identify, assess and isolate risky areas quickly and make informed decisions about how best to approach day-to-day risks (enclosures (7) and (8) pertain).

9. Definitions

- a. Pertinent terms are listed in enclosure (2).
- b. Major DOD Functional Categories are discussed in enclosure (3). Only 12 of the 15 categories apply to the MSC.
- 10. <u>Policy</u>. It is the policy of COMSC that all Program Managers/Functional Directors/ Special Assistants/Area Commanders develop, implement, maintain, review and improve accounting and administrative controls. On an ongoing basis, all managers shall be vigilant concerning the adequacy of internal control systems. All levels of management shall comply with the guidelines of this instruction.
- 11. <u>Procedures</u>. The MCP includes the following major steps shown in enclosure (1) and discussed further in enclosures (2) through (4).
- a. <u>Organize the Process</u>. Program Managers/Functional Directors/Special Assistants/ Area Commanders shall formally designate an MCP coordinator. The typical duties of a MCP coordinator are discussed in enclosure (4).
- b. Segment Directorate or Command Activities and Assign Responsibilities. Divide command or directorate activities into AUs or WPs; any functional, process, organizational, programmatic or other entity capable of being evaluated discretely by management control procedures. An AU/WP is any subdivision of an activity or process that ensures a reasonable span of management control to allow for adequate analysis. Categorize command AUs/WPs by DOD Functional Categories (see enclosure (3)). Develop a process (AU/WP) inventory that reflects the department's mission and associated support elements. For each process, ensure that a responsible manager is identified. Enclosure (5) provides a representative, although not all-encompassing, inventory/menu of potential AUs/WPs for use by Program Managers/Functional Directors/Special Assistants/Area Commanders. The inventory has columns to identify Process Owners (PO) and Process Users (PU). "PO" indicates the organization (i.e., N code) or individual who has "subject matter expertise" and is considered responsible for the AU/WP at the organizational level. On the other hand, "PU" denotes those organizations or individuals that rely upon the AU/WP to accomplish some measure of their respective mission/task and therefore have a need to be aware and responsive to the process. Enclosure (6) format provides a typical manager's fiscal year listing of AU/WPs

and a record of when an assessment was performed or is projected to occur. A directorate's complete fiscal year AU plan results simply from segmenting the mission critical and support processes within the directorate and publishing a projected assessment schedule to review their control adequacy. Risk determinations will drive the frequency of assessing AU/WPs and are intended to also be an individual manager's call. However at a minimum, each AU/WP should be reviewed at least once within an MCA cycle. Enclosure (6) will be forwarded with the AAS as discussed in paragraph 11f and will also be submitted in accordance with the MCA preparation requirements specified by reference (i).

c. <u>Develop flowchart</u>

- (1) Based upon mission and associated support, each Program Manager/Functional Director/Special Assistant/Area Commander may have significantly different inventories. For each AU/WP in the inventory, develop a one-page mid-level (e.g., sufficient detail to show how the process works) linear flowchart. The flowchart shall show the process from start to finish. Enclosures (1) and (9) provide two examples.
- (2) The flowchart is a valuable management tool and assessment document that depicts how a procedure or system works. It shows interrelationships with other processes, as well as exposing redundancies. Possible internal control points are displayed in the form of process and decision steps that serve as prime pulse points which can be quickly assessed for efficiency, effectiveness and economy. The assessment can highlight areas susceptible to internal control breakdowns. Flowcharts can also identify potential process risk areas. As a result, a decision to only check high-risk areas in a stable process saves time, effort and resources.
- (3) The ease of using a flowchart also affords a non-subject matter expert an opportunity to make a reasonable assessment of the observed process. When properly annotated or coupled with attachments, a flowchart can allow a reviewer to trace information back to source documents reducing time and effort to conduct reviews. Flowcharts support reinventing and reengineering opportunity. Managers can conclude from examining a flowchart that a process can not be significantly improved and a new process approach is warranted. Ultimately, this approach permits the manager a tool to swiftly evaluate command processes without bogging down in minutia.

(4) Flowcharts – Levels of detail

(a) Macro

- Depicts only the essential processes
- Used by senior leadership

(b) Mid-Level

- Department head level
- More detail than represented in the Macro level flowchart
- (c) Micro-Level
 - Ground level view
 - Process Worker level, greatest level of detail
- (5) Steps in developing a flowchart:
 - (a) Assemble process owners and workers.
 - (b) Separate content from process.
 - (c) Define the process.
 - (d) Define the start and stop (boundaries).
- (e) List the steps, activities, decisions points and points at which measurements are taken.
 - (f) Use correct symbology.
- (g) Depict the actual process (not what people think is occurring, not what the guidance says should be happening, not what you think others want to see).
 - (h) Start with the "big picture" (then expand to greater detail).
 - d. Internal Control System Test and Manager Risk Assessment (MRA)
- (1) For the AU/WP test one or two internal control or pulse points on the flowchart. This can be accomplished by one of five methods: (1) a physical inspection or walk-through of the process; (2) reviewing documents or completing a checklist; (3) conducting interviews; (4) simulations, and (5) evaluating data. Use enclosure (7) to document test results and retain with the flowchart. System tests and manager risk assessments shall be accomplished periodically at manager's discretion and must be balanced against a judgement as to whether doing so more often would hamper efficient operations.
- (2) Pursuant to reference (j), determine if the process also requires and has had an ORM assessment. Are actions being taken as a result of the assessment? Indicate the results on enclosure (7).

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- (3) Enclosure (7) provides a sample test/MRA and enclosure (8) an ORM for enclosure (9).
- e. <u>MCP Documentation Requirements</u>. Use alternative documentation (e.g., DOD IG report, GAO audit, Naval Audit Service opinion or audit, CE review, Technical Inspection report, etc.) whenever available and appropriate. The MCP records and documentation, including locally prepared manager assessment documents, internal control system test results, checklists, ORM assessments and flowcharts will be kept at the AU manager level. Retain documentation in-house for a minimum of 3 years or longer if required to support the DONIP/MCA cycle.
- f. <u>Submit Annual Assurance Statements</u>. In preparing the AAS, consider paragraph 5 above. Enclosure (10) provides a sample format with sample enclosures.
- (1) To ensure the existence of a clear path of accountability, Program Managers/Functional Directors/Special Assistants/Area Commanders shall submit an AAS with enclosure (6) attached to the COMSC Inspector General (N00I) no later than 1 August. Assurance is required regardless of the existence of material weaknesses.
- (2) When appropriate, report on the following issues. See Attachment A to enclosure (10) and enclosure (11) for sample formats.
 - (a) To report major accomplishments, use Attachment A to enclosure (10).
- (b) To report material weaknesses that are not correctable at the local level, use enclosure (10) format.
- (c) To report the status of corrective actions on weaknesses not previously reported as closed, use enclosure (11) format.

12. Action

- a. Program Managers/Functional Directors/Special Assistants
 - (1) Comply with the policies and procedures set forth in this instruction.
- (2) Ensure that all managers actively participate in the MCP and that their participation level and quality is considered during annual performance evaluations.
- (3) Ensure that appropriate training is provided to appropriate managers and MCP coordinators.

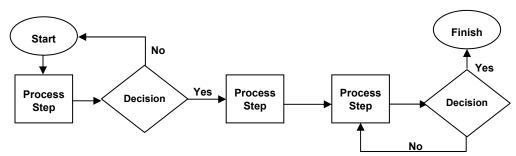
- (4) Provide current MCP coordinator point of contact and phone number to COMSC (N00Ic), via phone, by 1 March each year. Commercial telephone number is (202) 685-5030 or FAX (202) 685-5033. DSN prefix is 325.
 - b. Area Commanders. In addition to the above actions:
- (1) Ensure cognizant managers evaluate subordinate activities in accordance with the intent of this instruction.
- (2) Ensure a plan is established to correct subordinate activities AU/WP weaknesses in a timely manner.
 - (3) Assess program compliance at subordinate activities.
- 13. <u>Report Control Symbol</u>. The reporting requirements for this program are assigned Report Control Symbol MSC RCS 5200-1 and are approved for 3 years in accordance with SECNAVINST 5214.5B.

//S// D. L. BREWER III

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GENERAL INFORMATION - MANAGEMENT CONTROL PROGRAM KEY DEFINITIONS

- 1. <u>Management Controls or Internal Controls</u>. These terms are used synonymously (management control is the preferred term). They are the safeguards built into a work process that ensure resources are used as intended and procedures are followed as directed. The goal is to achieve the best results at the lowest possible cost.
- 2. <u>Linear Flowchart</u>. A straight-line graphic depicting a work process. It displays a sequence of events in the order of occurrence. Elements include a starting point, process steps, decision points and at least one ending point.



- 3. <u>Material Weakness</u>. A material weakness exists when a condition results in a potential for relatively high risk of loss, errors or irregularities in relation to the assets or resources being managed. Professional judgment, based on applied common sense, must be used when determining materiality. The factors below are determinant as to whether a particular condition represents a material weakness for reporting to COMSC.
 - Actual or potential loss of resources (e.g., property, inventory, personnel, etc.).
 - Actual or potential loss of sensitive resources (e.g., drugs, materials, munitions [weapons and ammunition], etc.).
 - Current or probable Congressional or media interest (adverse publicity).
 - Impaired fulfillment of mission.
 - Unreliable information causing unsound management decisions.
 - Violations of statutory requirements.
 - Systematic deficiencies regardless of the magnitude of resources involved.
 - Magnitude of funds, property or other resources involved.
 - Diminished credibility or reputation of management.
 - Deprived public access to needed Government services.
- 4. <u>AUs/WPs</u>. A combination of inputs, actions and outputs characterized by a starting and at least one ending point. AUs/WPs can be broken down into two broad categories: (1) mission and (2) support. Enclosure (5) displays AUs/WPs by DOD Functional Categories. The inventory is intended to provide a menu of possible processes to consider in developing the appropriate AU inventory.

GENERAL INFORMATION - MANAGEMENT CONTROL PROGRAM DOD FUNCTIONAL CATEGORIES

- 1. Research, Development, Test and Evaluation¹. Covers basic project definition, approval, and transition from basic research through development, test, and evaluation and all DOD and contractor operations involved in accomplishing the project work, excluding the support functions covered in separate reporting categories such as Procurement and Contract Administration.
- 2. <u>Major Systems Acquisition</u>¹. Covers items designated as major systems and that are subject to the procedures of the Defense Acquisition Board, the Military Services Acquisition Review Councils or the Selected Acquisition Reporting System. DOD Directive 5000.1 of 23 October 2000 may be helpful when evaluating a weakness for inclusion in this category.
- 3. <u>Procurement</u>. Covers the decisions to purchase items and services together with certain actions to award and amend contracts (e.g., contractual provisions, type of contract, invitation to bid, independent Government cost estimate, technical specifications, evaluation and selection process, pricing, and reporting).
- 4. <u>Contract Administration</u>. Covers the fulfillment of contractual requirements including performance and delivery, quality control and testing to meet specifications, performance acceptance, billing and payment controls, justification for contractual amendments and actions to protect the best interests of the government.
- 5. <u>Force Readiness</u>. Includes the operational readiness capability of combat and combat support (both Active and Reserve component) forces, based on analysis of the use of resources to attain required combat capability or readiness levels.
- 6. <u>Manufacturing</u>, <u>Maintenance and Repair</u>. Covers the management and operation of in-house and contractor-operated facilities performing maintenance and repair of, and/or installation of modifications to, material, equipment and supplies. Includes depot and arsenal-type facilities as well as intermediate and unit levels of military organizations.
- 7. <u>Supply Operations</u>. Encompasses supply operations at the wholesale level (depot and inventory control point) from the initial determination of material requirements through receipt, storage, issue reporting and inventory control (excluding the procurement of materials and supplies). Covers all supply operations at retail level (customer), including

Not applicable to MSC.
Not applicable to MSC.

the accountability and control for supplies and equipment of all commodities in the supply accounts of all units and organizations (excluding procurement of material, equipment and supplies).

- 8. <u>Property Management</u>. Covers construction, rehabilitation, expansion, improvement, management and control over real and installed property and facilities (both military and civil works construction). Includes all phases of property life-cycle management from determination of need through disposition. Also covers disposal actions for all material, equipment and supplies, including the Defense Reutilization and Marketing system.
- 9. <u>Communications, Security and/or Intelligence</u>. Covers the plans, programs, operations, systems and management activities for accomplishing the communications and intelligence missions. Includes safeguarding classified resources but not peripheral assets and support functions covered by other reporting categories. Also covers the DOD programs for protection of classified information.
- 10. <u>Information Technology</u>. This area covers the design, development, testing, approval, deployment, use and security of electronic data processing systems, computers and other technologies for processing management information. Includes requirements justification for equipment and software.
- 11. <u>Personnel and/or Organization Management</u>. Covers authorizations, recruitment, training, assignment, use, development and management of military and civilian personnel of DOD. Also includes the operations of headquarters organizations. Contract personnel are not covered by this category.
- 12. <u>Comptroller/Resources Management</u>. Covers the budget process, finance and accounting, cost analysis, productivity and management improvement and the general allocation and continuing evaluation of available resources to accomplish mission objectives. Includes pay and allowances for all DOD personnel and all financial management areas not covered by other reporting categories, including those in connection with OMB Circular A-76 (NOTAL).
- 13. <u>Support Services</u>. Includes all support services functions financed from appropriated funds not covered by the other reporting categories, such as health care, veterinary care and legal and public affairs services. All non-appropriated fund activities are also covered by this category.
- 14. <u>Security Assistance</u>¹. Covers management of DOD Foreign Military Sales, Grant Aid and International Military Education and Training Programs.

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Not app	olicable to MSC.	

15. Other (Primarily Transportation). All functional responsibilities not contained in the previously noted categories, including management and use of land, sea and air transportation for movement of personnel, material, supplies, and equipment using both military and civilian sources.

GENERAL INFORMATION - MANAGEMENT CONTROL PROGRAM COORDINATOR DUTIES & RESPONSIBILITIES

- 1. Serves as point of contact for the MCP and advises the Program Manager/Functional Director/Special Assistant/Area Commander on program status.
- 2. Provides guidance and works with managers regarding annual requirements.
- 3. Provides familiarization training and technical assistance as needed.
- 4. Ensures the command's inventory of AUs/WPs are reviewed and updated by process owners.
- 5. Evaluates AUs/WPs for relevancy to the command's mission and associated support.
- 6. Ensures AUs/WPs are flowcharted and have evidence of an internal control system test and ORM assessment.
- 7. Retains the directorate's or command's copies of AU/WP flowcharts and evidence of testing and risk assessment.
- 8. Compiles management's submission (including positive management control accomplishments) for support of the MCP AAS.
- 9. Tracks the status of reported material weaknesses identified in the AAS, or by the MCA or CE Program with regards to AUs and WPs.

ACTIVITY ASSESSABLE UNITS (AUs)/WORK PROCESSES (WPs) INV	/ENTORY/MENU	
1. FUNCTIONAL CATEGORY: RESEARCH, DEVELOPMENT, TEST AND EVALUATION (N/A	A)	
2. FUNCTIONAL CATEGORY: MAJOR SYSTEMS ACQUISITION (N/A)		
3. FUNCTIONAL CATEGORY: PROCUREMENT		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Credit Cards – Gov't Commercial Purchase Card		
Procurement Management Reviews		
Tanker Speed/Fuel Consumption		
4. FUNCTIONAL CATEGORY: CONTRACT ADMINISTRATION		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Vessel Intermediate/Organizational Maintenance		
Monitoring Contractors' Performance and Inspection and Acceptance of Supplies and Services		
Ship Operating Contracts & Chartering		
Ship Repair Contracts – CIVMAR Ships		
Tanker Maintenance and Repair		
Tanker Shore Based Parts		
Industrial Assistance		
Shipyard Change Orders		
Small Business Contracting		
Contract (Pre-award)		
Contract (Post-award)		
Contract (Close-out)		
5. FUNCTIONAL CATEGORY: FORCE READINESS		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Casualty Report (CASREP)		
Port Usage		
Force Protection Standards		
Fuel Consumption/OPTEMPO		
Assess/Analyze Requirements Studies		
6. FUNCTIONAL CATEGORY: MANUFACTURING, MAINTENANCE AND REPAIR		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Maintenance and Material Management		
Maintenance/Repair of Equipment (including minor property maintenance)		
7. FUNCTIONAL CATEGORY: SUPPLY OPERATIONS		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Fuels Management and Accountability (including recycling petroleum products and retail fuel operations)		

7. FUNCTIONAL CATEGORY: SUPPLY OPERATIONS		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Goods & Services (ordering, services and receiving)		
Excess Material		
Shore Based Spares for Ships		
Shore Support Management		
Shipboard Logistics Readiness Evaluation		
Policy and Planning		
Mini-Market Operations		
HQs Property Control System		
Food Service/Subsistence		
Inventory Management (including physical inventory)		
Storage and Warehousing (including pre-expended bins, ready supply store (RSS), retail self service store (SERVMART), shelf life material, Shop stores and spare parts management)		
Supply Management (including material requisitioning, issue, receipt)		
Uniform Issue/Clothing		
8. FUNCTIONAL CATEGORY: PROPERTY MANAGEMENT		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Acquisition and Installation of Property		
Clothing, Supplies and Equipment		
Safety Reporting		
Contractor Purchased Equipment/Government Furnished Equipment/Material/Property		
Hazardous Material Control Program		
Material Handling Equipment		
Minor Property		
Missing, Lost, Stolen or Recovered (MLSR) System		
Plant Property Management		
Training Aids and Devices (non-audiovisual)		
Property Disposal/Excess Material		
Shipboard Material Assessment		
Technical Library		
Controlled Equipage		
Residual Asset Management		

9. FUNCTIONAL CATEGORY: COMMUNICATIONS, SECURITY AND/OR INTELLIGENCE			
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User	
Small Arms Control and Security			
Information and Personnel Security Program (including classified material and message control)			
Cellular Telephones/Pagers			
Operations Security			
Ordnance/Weapons Management			
Physical Security			
Telephone Billing and Collections			
Telephone Services and Usage			
Command & Control Communication			
Access Control (Ship Boarding)			
Program Service			
Contingency Back-up)			
10. FUNCTIONAL CATEGORY: INFORMATION TECHNOLOGY			
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User	
ADP Equipment/Inventory Reporting (including Utilization)			
ADP Training			
Automated Information Systems (AIS) Development (including design, implement, and maintenance)			
AIS Security			
Information Assurance (IA)			
Software Management			
Systems/Applications Control			
Video – Conferencing			
Word Processing			
ADP Security			
OPS & C4S Environment			
Business Systems Technical Integration			
Site Management			
Maintenance Management (SAMM, EASY)			
11. FUNCTIONAL CATEGORY: PERSONNEL AND/OR ORGANIZATIONAL MANAGEMENT			
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User	
CIVMAN			
Recruitment			
Discipline & Employee Relations			
Union Relations			
Employee Benefits			
Training			
Policy Oversight			

ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Pre-Employment Processing & Follow-up		
Evaluation & Selection		
Reserve Utilization		
Ready Reserve Force (RRF)		
Apprentice Training		
Awards – Civilian		
Awards – Military		
Subsistence and Quarters Management		
Civilian Personnel Administration: Ashore		
Civilian Personnel Administration: Employment (PA's, promotion and internal placement)		
Civilian Personnel Administration: Performance Management		
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Command Managed Equal Opportunity (CMEO) for Military		
Defense Acquisition Workforce Improvement Act (DAWIA)		
Disaster Preparedness Program		
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Drug/Alcohol Programs – Civilian		
Drug/Alcohol Programs – Military		
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Efficiency Review		
Equal Employment Opportunity (EEO) Programs		
Explosive Safety		
Federal Employees Compensation Act (FECA)		
Fire-fighting Certification		
Civilian Employee Assistance Program		
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11. FUNCTIONAL CATEGORY: PERSONNEL AND/OR ORGANIZATIONAL MANAGEMENT			
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User	
General Military Training (GMT) & Reserve			
General Safety Training			
Contrar during			
Integrated Logistics Cuppert (ILC)			
Integrated Logistics Support (ILS)			
Library Marchille Construct			
Library Materials/Services			
Manpower Control, Ceilings and Strength Rating			
Military Personnel Administration			
Navy Occupational Safety and Health (NAVOSH)			
Position Management Program			
00-			

ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Standards of Conduct – Civilian		
Standards of Conduct – Military		
Civilian Training and Career Development (including Upward Mobility Program)		
Safety		
Wage and Classification Manning		
12. FUNCTIONAL CATEGORY: COMPTROLLER/RESOURCES MANAGEMENT		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
	Flocess Owller	FIOCESS OSEI
Accounting NWCF Budget Execution		
Budget Formulation Civilian Timekooping and Payroll		
Civilian Timekeeping and Payroll Disbursing Ashore		
Disbursing Afloat		
Accounts Payable Commercial Vendors		
Accounts Payable (NWCF)		
Fund Administration		
Fund Controls		
Timekeeping (Overtime Management) Voucher Certification		
Unit Level Billing Cargo Systems (CARS)		
CIVMAR Payroll		
Invoice Certification		
Reimbursement Funding		
Contract Monitoring		
Cost Monitoring		
Contract Closeout GCPC		
Expense Accrual		
Inventory		
Revenue Lift		
Official Representation Funds		
POM Development		
Travel		
Travel Advance Administration		
Travel Claims Processing		
Credit Card - Travel		

13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION A. ADMINISTRATIVE SUPPORT		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Administrative Services (filing, reports, tracking, etc.)		
Mail Management & Postal		
Courier Service		
Management Control Program		
Public Affairs Program		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION B. AUDIT		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Audit Liaison/Follow-up		
Command Evaluation Program		
Mission Capability Assessment (formerly Command Inspection Program)		
Investigations (i.e., Hotlines)		
Congressional Queries		
Strategic Plan		
Corporate Plan		
Support Plan		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES		
SUBFUNCTION C. FACILITIES AND/OR BASE MAINTENANCE		
SUBFUNCTION C. FACILITIES AND/OR BASE MAINTENANCE ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
	Process Owner	Process User
	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering	Process Owner	Process User
Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management	Process Owner	Process User
Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management	Process Owner	Process User
Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service)	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service) Maintenance of Real Property	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service) Maintenance of Real Property	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service) Maintenance of Real Property	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service) Maintenance of Real Property	Process Owner	Process User
ASSESSABLE UNIT/WORK PROCESS Building Inspection Program Commercial Activities Program Energy Conservation Program Engineering Facilities Requirements/Management Host/Tenant Relations (inter-service and intra-service) Maintenance of Real Property	Process Owner	Process User

13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION D. LEGAL		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Administrative Separation		
Contract Review/Claims Related Litigation		
Courts Martial		
Ethics - Financial Disclosure Report Review - Civilian		
Ethics - Financial Disclosure Report Review - Military		
Freedom of Information Act/Privacy Act		
Judge Advocate General Manual (JAGMAN) Investigation Review		
Litigation (other than contractual)		
Non-Judicial Punishment		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION E. MEDICAL		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Medical/Legal and Legal Risk Management Workers Compensation		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION F. MORALE, WELFARE AND RECREATION		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Civilian Employee Morale, Welfare and Recreation		
Auxiliary Resale Operations		
Non-appropriated Fund Accounting		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION G. RELIGIOUS		
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User
Command Religious Program		
Suicide Prevention		
13. FUNCTIONAL CATEGORY: SUPPORT SERVICES SUBFUNCTION H. DEFENSE ACTIVITY FOR NON-TRADITIONAL EDUCATION SUPPOR	RT	
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User

14. FUNCTIONAL CATEGORY: SECURITY ASSISTANCE (N/A)				
15. FUNCTIONAL CATEGORY: OTHER SUBFUNCTION A. TRANSPORTATION				
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User		
Duty/Staff Vehicles				
Vehicle Inventory Control				
Vehicle Maintenance				
Vehicle Utilization				
Motorpool Gas Cards				
15. FUNCTIONAL CATEGORY: OTHER SUBFUNCTION B. SHIP MAINTENANCE AND REPAIR				
ASSESSABLE UNIT/WORK PROCESS	Process Owner	Process User		
Engineer Support				
Quality Support				
Alteration and Design				
Overruns				
Change orders				
Ship Repair Management				
CIVMAR Operated Vessels				
Advance Planning				
Government Estimates				
Cost Reimbursable Work				
Negotiation/Evaluation				
Negotiation of Growth				
Operations – Special Mission Ships				
Fleet Auxiliary Force Ships				
Tankers				
Dry Cargo ships				
Husbanding USNS Ships				
Interservice Support Agreements				
Force Protection				
Exercise Planning				
Fuel Cargo Operations				
Ship Operation of NFAF Ships				
Ship Scheduling/Control (Dry Cargo), FSS, RRF, Tanker				
Bunker Fuel Management				

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FY 2003 Assessable Unit/Work Process Annual Plan

	PM2							
FLOW CHART	ASSESSABLE UNIT/WORK PROCESS	DOD FC	PROCESS OWNER	AU/WP MANAGER	FY <u>03</u> ALT EVAL	TEST OR CHECK (A-Audit, AE-ALT Eval, C-Checklist)	(DD/MM/YY)	WEAKNESS (Y-?#) / (N)
	Procurement	3						
Χ	Ship Operating Contracts & Chartering		N10	PM2	Χ	C - 02/02/03		N
	Ship Repair Contracts – CIVMAR Ships		N10	PM2				
Х	Government Purchase Card		N8	PM2				
	Contract Administration	4						
Χ	Ship Operating Contracts & Chartering		N10	PM2				
	Ship Repair Contracts – CIVMAR Ships		N10	PM2	X	AE - 10/15/02		N
	Force Readiness	5						
	OPTEMPO/Fuel Consumption							
	Port Usage							
	Maintenance & Repair	6						
	PM21							
	PM22				Χ	AE - 05/10/03		N
Х	Hazardous Material Management		N4					

PM2 (Cont'd)

FLOW CHART	ASSESSABLE UNIT/WORK PROCESS	DOD FC	PROCESS OWNER	AU/WP MANAGER	FY <u>03</u> ALT EVAL	TYPE CHECK (A-Audit, AE-ALT Eval, C-Checklist)	(MM/DD/YY	WEAKNESS (Y-?#) / (N)
	Supply Operations	7						
	Policy & Planning		N4					
	Shipboard Logistics Readiness Evaluation		N4		Χ	C - 03/21/03		N
	Shore Support Management		N4					
Х	Spare Parts		N4					
	Personnel/Organization Management	11						
X	Performance Appraisals		N1	PM2				
Χ	Personal Awards		N1	PM2	X	AE - 07/21/02		N
	Personnel Administration - Ashore		N1	PM2				
X	Overtime Management		N8	PM2				
Х	Civilian Timekeeping and Payroll		N8	PM2	Х	A - 05/05/03		N
	Comptroller/Resource Management	12						
Χ	Budget Preparation		N8	PM2				
Χ	Budget Execution		N8	PM2				
Х	Invoice Certification		N8	PM2				
	Reimbursable Funding		N8	PM2				
	Excess Material		N4	PM2	Х	A - 04/26/03		N
	Residual Asset Management		N8	PM2				
	SUPPORT SERVICES: SUBFUNCTION A. ADMINISTRATIVE SUPPORT	13						
	Admin Services(filing, reports, tracking, etc)		N1					
Х	Mgmt Control Program (MCP)		N00I					
	SUPPORT SERVICES: SUBFUNCTION B. AUDIT	13						
Х	Mission Capability Assessment (MCA)	_	N00I					

INTERNAL CONTROL SYSTEM TEST AND MANAGER RISK ASSESSMENT

1.	Assessable Unit/Work Process:		
2.	Way(s) tested? Performed a physical inspection or walk-through of the process. Reviewed documents. Interviewed cognizant managers. Evaluated data. Conducted Simulation		
3.	Test results	YES	NO
	a. Does the flowchart reflect the process?		
	b. Is the process producing intended results?		
	c. Are protections against fraud, waste, abuse and mismanagement practices adequate?		
	d. Are laws and regulations followed?		
	e. Is the process effective, efficient, and economical?		
	f. Has an Operational Risk Management Assessment been completed? (Refer to OPNAVINST 3500.39A, encl. (1))		
	(1) Hazard Severity: (check one) Category I I II II II IV]	
	(2) Mishap Probability: (check one) Sub-category A B C D C]	
	(3) Risk Assessment Code (RAC): (check one) 1 - Critical 2 - Serious 3 - Moderate 4 - Minor 5 - Negligible		
	g. Are the internal controls acceptable for reducing risks?		
4.	For any "NO" response above, indicate the remedial action planned and expected com	pletion	date.
5.	Does this process warrant reporting to higher authority as a material weakness? YE	s 🗌	NO 🗆
6.	Attested to by: Date:		

INTERNAL CONTROL SYSTEM TEST AND MANAGER RISK ASSESSMENT

1.	Work Process/As	sessable Unit: Voyage Charter Pro	ocess	
2.	Way(s) tested?	Performed a physical inspectio Reviewed documents. Interviewed cognizant manager Evaluated data. Simulation	n or walk-through of the process.	
3.	Test results			/'ES
	a. Does the flowd	chart reflect the process?		
	b. Is the process	producing intended results?		
	c. Are protections	s against fraud, waste, abuse and mism	nanagement practices adequate?	
	d. Are laws and r	regulations followed?		
	e. Is the process	effective, efficient, and economical?		
		tional Risk Management Assessment be	een completed?	
	(1) Hazard S	Severity: (check one) Category		\exists
	(2) Mishap P	Probability: (check one) Sub-category	A D B C D	\boxtimes
	(3) Risk Asse	essment Code (RAC): (check one)	1 - Critical	
	g. Are the interna	al controls acceptable for reducing risks	? YES ⊠ NO	
4.	For any "NO" resp	ponse above, indicate the remedial a	ction planned and expected con	npletion date.
	No remedial ac	ction is necessary. The contr	rols are solid as found du	ring the testing.
5.	Does this process	s warrant reporting to higher authori	ty as a material weakness? Y	ES NO 🛛
6.	Attested to by:	. M. Determined	Date: 03/29/02	

OPERATIONAL RISK MANAGEMENT (ORM) ASSESSMENT (OPNAVINST 3500.39A FIVE-STEP PROCESS)

		•				\bigcirc I	י שעו	UL L	7
	ty/Department: Process:	PM51 Voyage Cha	arter Process			97	<u> </u>		3
Step	1. Identify Ha	zards:					Yes	No	N/A
a.	Has a flowch work process		pleted identifying m	ajor steps	of the				
b.	. Have applicable hazards of each step with possible causes for those hazards been documented? If yes, attach copy (format on page 3). If no, comment on page 2.								
Categ		robability Rat	hazard identified in ing," and a "Risk As	•		•			•
a.	Has each haz	ard been assi	gned a Hazard Sev	erity Cate	gory?		\boxtimes		
b.	Has each haz	ard been assi	igned a Mishap Pro	bability Ra	ting?		\boxtimes		
C.	Has each haz	ard been assi	gned a RAC?				\boxtimes		
<u>Hazar</u>	d Severity Cate	egory Matrix:		Mish	ap Prol	<u>bability</u> §	Sub-Cate	egory M	<u>latrix</u> :
I II III IV	` •	, damage, or i s, damage, or	•	A B C D	(prol	•		• .	
Risk /	Assessment C	<u>ode</u>	Hazard Severity		<u>Misl</u> A	nap Pro B	bability C	Rating	
4=Mir	rious derate		I II III IV		1 1 2 3	1 2 3 4	2 3 4 5	3 4 5 5	
Step :	3. Risk Decisi	ions:					Yes	No	N/A
a.	Have risks be process risks	•	and internal control	s selected	to red	uce			
b.	Do selected in	nternal control	s provide benefits t	hat outwei	gh risk	s?	\boxtimes		
C.	•		es the process war	•	•	ae 2			

Step 4	. In	ternal Control Impleme	entation (more than one type	e internal control may apply):	V	NI-	N 1 / A	
					Yes	No	N/A	
a.		•	'Engineering Controls" been implemented that reduce risks by design, al selection, or substitution when technically or economically feasible?					
b.	Hav spe							
	(1)	providing suitable warn	ings, markings, placards,	signs and notices?			\boxtimes	
	(2)	establishing written pol operating procedures?	icies, programs, instructio	ons and standard	\boxtimes			
	(3)	training personnel to re precautionary measure						
	(4)	limiting the exposure to a hazard (either by reducing the number of personnel/assets or the length of time they are exposed)?						
c. Is there use of "Personal Protective Equipment" (serves as a barrier between personnel and a hazard and should be used when other controls do not reduce the hazard to an acceptable level)?							\boxtimes	
•		upervision: Is there per ocess?	iodic supervisory oversigl	nt of internal controls for				
ORM A	Asse	ssment conducted by: _	P. R. Mann	Date: 06/04/2002	_			
ORM A	\sse:	ssment reviewed by:	I. M. Determined	Date: 06/05/2002	<u> </u>			

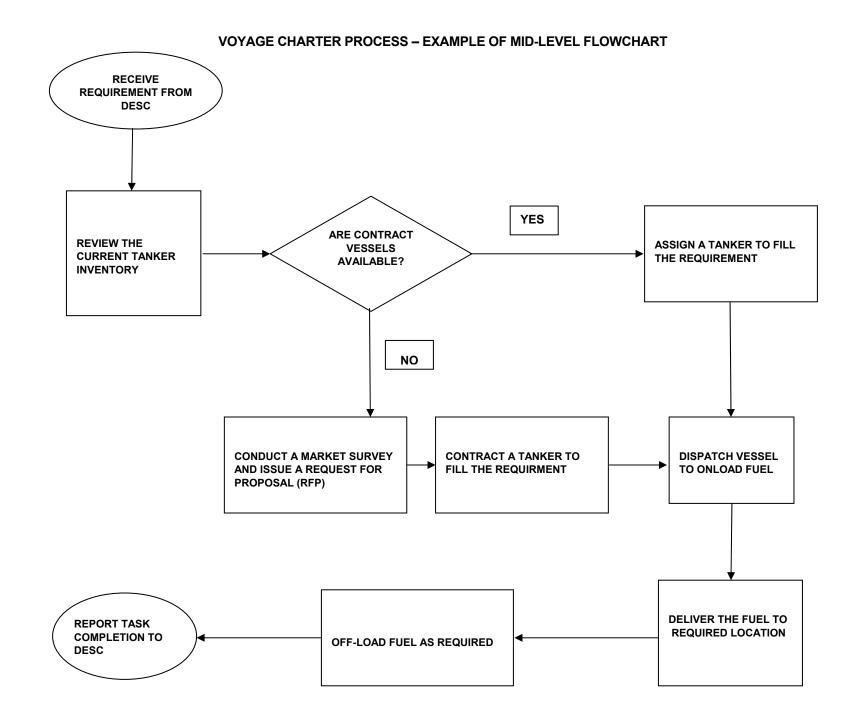
Issues/Comments

Actions (Include estimated completion dates)

SAMPLE

OPERATIONAL RISK MANAGEMENT (ORM) ASSESSMENT WORK PROCESS HAZARDS

Activity/Department	:PM51
Work Process:	Contracting for Voyage Charter
Refer to page 1 of OF	risks and causes on the above work process. List hazards in order of severity. RM Assessment Form for matrices to determine Hazard Severity Category, Mishap ory, and Risk Assessment Code (RAC).
 Contractor inte 	al contract process error. ntionally provides vessel/services in manner not IAW contract specifications ficer intentionally awards contract to other than best value bidder
a. Cause. C	riminal Fraud
b. Hazard Se	everity Category: II
c. Mishap Pr	obability Sub-Category:C
d. RAC: <u>3</u>	
- Administrative	onal contract process error. delay in awarding contract or government delay in meeting contract obligations halty to the government.
a. Cause. In	efficiency
b. Hazard Se	everity Category: III
c. Mishap Pr	obability Sub-Category:C
d. RAC:	5
 Failure to prope 	agement of contracting process. erly define requirements in the contract it all possible bidders in a timely manner
a. Cause. La	ack of training or ineffectiveness
b. Hazard Se	everity Category:III
c. Mishap Pr	obability Sub-Category:C
d. RAC:	5



SAMPLE ACTIVITY MANAGEMENT CONTROL ANNUAL ASSURANCE STATEMENT

	Responsible Official (Directorate Head, Area Commander) Next higher level in the chain of command
Subj:	MANAGEMENT CONTROL ANNUAL ASSURANCE STATEMENT
Ref:	(a) COMSCINST 5200.9 (b) COMSCNOTE 5200 of
Encl:	 Major Accomplishments (see Attachment A for example) Material Weaknesses (use enclosure (11) format) Status of Corrective Actions (use enclosure (11) format)
effect evalua	ave taken the necessary measures to ensure that the system of internal controls in during Fiscal Year (current FY) within (Department or Command) has been sted in accordance with references (a) and (b). Major accomplishments are sed in enclosure (1).
2. (M	ake one of the following statements)
effecti	ave reasonable assurance that management controls are in place and operating vely. The objectives of the Federal Managers' Financial Integrity Act were red. (or)
effecti	ave reasonable assurance that management controls are in place and operating vely, except for the material weaknesses discussed in enclosures (2) and (3). The ives of the Federal Managers' Financial Integrity Act were achieved. (or)
as disc	o not have reasonable assurance that controls are in place and working effectively, cussed in enclosures (2) and (3). However, remedial action is being taken to ensure iance with the objectives of the Federal Managers' Financial Integrity Act.
audits,	Formation to support the certification statement was derived from process analyses, inspections, investigations and other management information, such as knowledged from daily operations of programs and functions.
	Signed by Appropriate Responsible Official

COMSCINST 5200.9

12 August 2002

MAJOR ACCOMPLISHMENTS		
1. General Info	mation.	
(a) Comma	d/Activity: UIC:	
(b) Departn	nt:	
(c) Function	I Category:	
(d) Assessa	le Unit (AU)/ Work Process (WP):	
(e) Point of	ontact:	
2. Major Accomplishments.		
Discuss major steps taken to promote a control-conscious environment within the activity, or measures to strengthen internal controls:		

FORMAT FOR REPORTING MATERIAL WEAKNESSES FOR INFORMATION OR WHEN REQUESTED BY CNO

<u>Title and Description of the Material Weakness</u>: Use the title from the source document. Provide a brief narrative summary describing the material weakness and its scope; i.e., local, area wide, service wide, etc.

Functional Category: Choose one of the 15 DOD categories.

<u>Pace of Corrective Action</u>: The five items below identify the pace of corrective action. All dates are to be reported by fiscal year (FY).

- <u>Year Identified</u>: Identify the FY the material weakness was first reported in the organization/component's annual statement of assurance.
- <u>Original Targeted Correction Date</u>: Provide the original target correction date contained in the initial report of this material weakness.
- <u>Targeted Correction Date in Last Year's Report</u>: Provide the target correction date that was reported in the previous year's annual statement of assurance. Enter N/A for current year material weaknesses.
- <u>Current Target Date</u>: Indicate the current target correction date.
- Reason for Change in Date(s): If targeted correction date and current target date are different, explain the reason for the change. Enter N/A, if unchanged.

<u>Component/Appropriation/Account Number</u>: Identify the appropriation(s) and account number(s) related to the described material weakness using the standard DOD designation, e.g., FY 1999 Operation and Maintenance, Navy (O&MN), 1771804.

<u>Validation Process</u>: Briefly explain how the effectiveness of the corrective action(s) will be demonstrated.

Results Indicators: Provide a short description of how the corrective actions improve the function, process or procedure. Monetary benefits (if any) should be reported here.

<u>Source(s) Identifying Weakness</u>: Provide the source(s) used to identify the material weakness, e.g., audit. When using a source other than a management review, cite the report number, title and date. List all sources individually.

<u>Major Milestones in Corrective Action</u>: A milestone chart is to be provided which indicates actions taken and actions planned. It should be separated into three categories:

• Completed Milestones:

Milestone:

• Planned Milestones (Next FY)

<u>Date</u>: <u>Milestone</u>:

• Planned Milestones (Beyond Next FY)

<u>Date:</u> Milestone:

<u>Verification</u>: (Completion date and verification actions)

<u>Point of Contact</u>: Provide name and telephone number (voice and fax) and e-mail address, if applicable.