

# ASSIGNMENT 4

Textbook Assignment: “Safety and Hazardous Materials Information for the Petty Officer,” chapter 6, and “Supply Procedures,” chapter 7.

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- 4-1. The division safety petty officer has ultimate responsibility for safety matters within the division.
1. True
  2. False
- 4-2. On the command level the safety council meets at what intervals?
1. Monthly
  2. Bimonthly
  3. Annually
  4. Biannually
- 4-3. In which document would you find the basic guidelines and standardized procedures for tag-outs?
1. *Standard Organization and Regulations of the U.S. Navy*
  2. *Basic Military Requirements*
  3. *Hazard Communication Standard*
  4. *Hazardous Material Control and Management*
- 4-4. An equipment tag-out bill provides procedures for which of the following actions?
1. Prevention of improper operation of equipment in an abnormal condition
  2. Operation of unreliable instrument
  3. PMS
  4. All of the above
- 4-5. How many documents does the tag-out log contain?
1. One
  2. Two
  3. Three
  4. Four
- 4-6. In a tag-out log, the front of the record sheet contains the
1. record sheets that have been cleared and completed
  2. tag-out index and record of audits
  3. copy of the main instruction and other amplifying directives for administering the system
  4. name of the system or component, serial number of the tag-out, date/time of tag-out issue, and reason for the tag-out
- 4-7. On non-nuclear powered ships, audits for tag-outs are required at what minimum interval?
1. Every 2 weeks
  2. Every 3 weeks
  3. Monthly
  4. Quarterly
- 4-8. Occupational Safety and Health Administration (OSHA) passed a regulation that requires all civilian and military employees of the federal government to comply with what regulation?
1. *Hazardous Material Control and Management*
  2. *Hazard Material and Refuse Management*
  3. *Hazard Communication Standard*
  4. *Hazardous and Toxic Material Disposal*

- 4-9. To protect your rights and to ensure personnel comply with OSHA and Environmental Protection Agency (EPA) regulations, the Navy established what program?
1. Hazardous Material Control and Management
  2. Hazard Material and Refuse Management
  3. Hazard Communication Standard
  4. Hazardous and Toxic Material Disposal
- 4-10. The Hazardous Materials Information System (HMIS) is a computerized database of which of the following items?
1. *Hazardous Material User's Guide (HMUG)*
  2. *Material Safety Data Sheets (MSDSs)*
  3. *Ship Hazardous Material List (SHML)*
  4. *Hazardous Material Afloat Program (HMAP) Management Guide*
- 4-11. HMIS is distributed on CD-ROM every
1. week
  2. 2 weeks
  3. month
  4. quarter
- 4-12. For information on cleaning solvents, refer to which of the following chapters in the *Naval Ships' Technical Manual (NSTM)*?
1. 670
  2. 660
  3. 631
  4. 630
- 4-13. Storage areas for chlorinated-cleaning solvents should be monitored regularly by the
1. command duty officer
  2. fire marshal
  3. engineer officer
  4. gas-free engineer
- 4-14. For enclosed storage spaces that contain chlorinated solvents, an air change is recommended every
1. 1 minute
  2. 2 minutes
  3. 3 minutes
  5. 4 minutes
- 4-15. When handling organic-cleaning solvents, wear which of the following personal protective equipment (PPE)?
1. Neoprene gloves
  2. Safety splash goggles
  3. Protective coveralls
  4. All of the above
- 4-16. In addition to wearing PPE for organic-cleaning solvents, you must wear an oxygen breathing apparatus (OBA) and notify the gas-free engineer if vapors accumulate over how many parts per million?
1. 50
  2. 100
  3. 150
  4. 200
- 4-17. Mission Oriented Protective Posture (MOPP) procedures used to establish levels of readiness for a chemical agent attack are flexible.
1. True
  2. False
- 4-18. The risk of a chemical, biological, and radiological (CBR) threat can be categorized into how many levels of probability?
1. One
  2. Two
  3. Three
  4. Four

- 4-19. During what MOPP level is individual protective equipment issued?
1. One
  2. Two
  3. Three
  4. Four
- 4-20. During what MOPP level will the individual protective mask be maintained in carrier and on person?
1. One
  2. Two
  3. Three
  4. Four
- 4-21. During what MOPP level will individuals don chemical protective overgarments?
1. One
  2. Two
  3. Three
  4. Four
- 4-22. During what MOPP level will individuals don their protective masks?
1. One
  2. Two
  3. Three
  4. Four
- 4-23. Which of the following periods is the maximum time a closure or fitting may be logged open?
1. One watch period
  2. During normal working hours
  3. 12 hours
  4. 24 hours
- 4-24. Items requiring special management control because the material is essential to the protection of life or is relatively valuable and easily can be converted for personal use are called
1. expendable items
  2. replacement items
  3. controlled equipage
  4. consumable items
- 4-25. Which system is responsible for naming, describing, classifying, and numbering all items carried under centralized inventory control by DoD and civil agencies of the federal government?
1. Federal catalog
  2. Navy supply
  3. Local supply
  4. National supply
- 4-26. Stock and control numbers used to identify and order material in the supply system are known by which of the following terms?
1. National stock numbers
  2. Navy item control numbers
  3. Local item control numbers
  4. All of the above
- 4-27. A national stock number (NSN) consists of a total of how many digits?
1. 9
  2. 11
  3. 12
  4. 13
- 4-28. The national item identification number (NIIN) identifies each item of supply used by which of the following organizations?
1. Department of Defense
  2. North Atlantic Treaty Organization
  3. Both 1 and 2 above
  4. United Nations

- 4-29. A Navy item control number (NICN) has how many characters?
1. 9
  2. 11
  3. 12
  4. 13
- 4-30. The NICN code for the Cog I stock number for forms is
1. LF
  2. LK
  3. LP
  4. LL
- 4-31. A cognizance (cog) symbol has how many alphanumeric characters?
1. Five
  2. Two
  3. Three
  4. Four
- 4-32. The first character of a cog symbol used for material purchased by the defense stock fund and held in the Navy stock account is
1. 1
  2. 7
  3. 3
  4. 9
- 4-33. Special material identification codes (SMICs) are assigned to certain items when their technical integrity is not important.
1. True
  2. False
- 4-34. Let's assume that you do not have a stock number for an item and cannot locate it in the allowance lists. Which of the following means may be of use to identify the item?
1. Manufacturer's part number
  2. Nameplate
  3. Contractor's service bulletin
  4. All of the above
- 4-35. The *Management List-Navy (ML-N)* and NAVSUP P-485 provide you with information for submitting accurate and error-free requisitions.
1. True
  2. False
- 4-36. The *ML-N* is the basic publication relating to national stock number (NSN) management data.
1. True
  2. False
- 4-37. On the *ML-N* what information is in the column under ACTION CODE?
1. A one-position alpha code that designates the type of action required by the file maintenance computer to enter/update/delete data in various cyclic or master files
  2. The routing identifier of the managing activity, which is a potential source of supply
  3. A code indicating how and under what restrictions an item will be acquired
  4. A code representing the number of units of issue included in the first tie, wrap, or container in which the NSN is prepared for shipment

- 4-38. On the *ML-N* what information is in the column under REPAIRABILITY CODE?
1. A one-position alpha code that designates the type of action required by the file maintenance computer to enter/update/delete data in various cyclic or master files
  2. The routing identifier of the managing activity, which is a potential source of supply
  3. A one-position code that indicates whether or not an item is repairable
  4. A code representing the number of units of issue included in the first tie, wrap, or container in which the NSN is prepared for shipment
- 4-39. On the *ML-N* what information is in the column under COGNIZANCE CODE?
1. A one-position alpha code that designates the type of action required by the file maintenance computer to enter/update/delete data in various cyclic or master files
  2. The routing identifier of the managing activity, which is a potential source of supply
  3. A one-position code that indicates whether or not an item is repairable
  4. A code designating a segment of material for management by a specific inventory manager and the funding involved
- 4-40. Because of space limitations on the *ML-N*, the length of an item name has been restricted to how many characters?
1. 11
  2. 13
  3. 15
  4. 19
- 4-41. For definitions and explanations of the various codes used in the columns of the *ML-N*, refer to *FEDLOG*, NAVSUP P-2002.
1. True
  2. False
- 4-42. The *Afloat Shopping Guide (ASG)*, NAVSUP P-4400, is designed to assist fleet and Navy supply support personnel in identifying an NSN for those items of supply which do not have a part/reference number.
1. True
  2. False
- 4-43. The ASG consists of how many volumes?
1. Seven
  2. Five
  3. Three
  4. Four
- 4-44. The *Coordinated Shipboard Allowance List (COSAL)* is both a technical and a supply document.
1. True
  2. False
- 4-45. The *COSAL* is based on equipment nomenclature data contained in the computerized Weapons System File at the Ships Parts Control Center.
1. True
  2. False
- 4-46. Exemptions from using MILSTRIP for ordering material through the Navy supply system are listed in *Operating Procedures Manual for MILSTRIP/MILSTRAP*, NAVSUP P-437.
1. True
  2. False

- 4-47. Which of the following forms is/are used to order material?
1. DD Form 1348
  2. DD Form 1348-6
  3. DD Form 1149
  4. All of the above
- 4-48. NAVSUP Form 1250-1 is used for which of the following reasons?
1. To improve inventory control procedures
  2. To report consumption under the maintenance data system (MDS)
  3. To procure materials and services
  4. All of the above
- 4-49. For non-NSN requirements, NAVSUP Form 1250-2 consolidates the information previously submitted on two forms, NAVSUP Form 1250-1 and DD Form 1348-6.
1. True
  2. False
- 4-50. The Single Line Item Requisition System Document (Manual), DD Form 1348, should not be used to follow up, modify, cancel, or trace previously submitted requisitions.
1. True
  2. False
- 4-51. Codes are used extensively in MILSTRIP requisitioning because there is limited space on the DD Form 1348 card. What maximum number of alphanumeric characters can be placed on the card?
1. 50
  2. 60
  3. 70
  4. 80
- 4-52. If the NSN is not available for a repair part, what form should you use to requisition the part?
1. NAVSUP Form 1250-1
  2. DD Form 1348
  3. DD Form 1348-6
  4. DD Form 1149
- 4-53. Message requisitions are submitted in a specified format and must convey the same data that is required on which of the following forms?
1. NAVSUP Form 1250-1
  2. DD Form 1348 or 1348-6
  3. DD Form 1149
  4. NAVSUP Form 1250-2
- 4-54. An urgency of need designator (UND) is assigned by which activity?
1. CNO
  2. NAVSEA
  3. NAVSUP
  4. Activity requisitioning the material
- 4-55. Which of the following letters is used in the UND to convey that the activity's ability to perform one or more of its primary missions will be impaired until the material is received?
1. A
  2. B
  3. C
  4. D
- 4-56. Under the Uniform Material Movement and Issue Priority System (UMMIPS), what is the highest two-digit priority designator (PD)?
1. 01
  2. 11
  3. 13
  4. 15

4-57. The casualty reporting (CASREP) system contains five types of reports: initial, update, correct, resubmission, and cancel.

1. True
2. False

4-58. What type of CASREP report, if any, is submitted when equipment is back in operational condition?

1. Resubmission
2. Correction
3. Cancellation
4. None

4-59. In most cases when any of your equipment fails, you first trace the trouble to a defective part and then prepare what document?

1. DD Form 1149
2. CASREP
3. NAVSUP Form 1250-1 or DD Form 1348
4. Message report